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ABSTRACT

This report presents information in two parts about six categories of students. The first section of Part I deals with the migration of all students attending all institutions. The second section presents information about all students attending publicly controlled institutions, and the third section presents information about all students attending privately controlled institutions. A second part of the report deals with undergraduate students. The first section of this part presents information about the migration of all undergraduates. The second section deals with information about all undergraduates attending publicly controlled institutions, and the third section deals with all undergraduates attending privately controlled institutions. Institutions included in this survey were: universities, liberal arts colleges, teachers colleges, technological schools, theological and religious schools, schools of art, other independently organized professional schools, and junior colleges; in other words, all institutions of higher education in the U.S. whose programs of work are wholly or principally creditable toward a bachelor's or higher degree. (Author)



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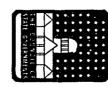
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Migration of College Students: Midwest Region

A STUDY CONDUCTED FOR THE MIDWESTERN CONFERENCE OF THE COUNCIL OF STATE GOVERNMENTS BY THE MIDWESTERN ADVISORY COMMITTEE ON HIGHER EDUCATION

GUSTAV J. FROEHLICH and ROBERT C. CAREY UNIVERSITY OF ILLINOIS



Fall 1968



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Prepared by GUSTAY J. FROEHLICH, DIRECTOR and ROBERT C. CAREY, STAFF ASSOCIATE

UNIVERSITY BUREAU OF INSTITUTIONAL RESEARCH

UNIVERSITY OF ILLINOIS

APRIL, 1970



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FCREWORD

The members of the Advisory Committee on Higher Education of the Midwestern Conference of the Council of State Governments are appointed by the respective state Commissions on Interstate Cooperation. The Committee is Advisory to the Conference in matters pertaining to post-high school education, including public, private, short course, baccalaureate, vocational and graduate university programs. The Committee Chairman is Donald H. Clark, Assistant Vice President and Treasurer of the University of Indiana. The Committee and the Council of State Governments, with James H. Bowhay, Regional Director.

The study was compiled by Dr. G. J. Froehlich and Dr. R. C. Carey in connection with Dr. Earl W. Porter of the University of Illinois. The Conference is indebted to them and to the Advisory Committee for their assistance in production of this very useful study on the movement of college students in, around and out of our Twelve-State Area. The study is based on data provided by the National Center for Educational Statistics of the United States Office of Education, and the Conference wishes to express its deep appreciation for the unusual cooperation afforded the Committee and the authors by the officers of the U. S. Office of Education.

Harold V. Froehlich Speaker of the Wisconsin Assembly, and Chairman, Midwestern Conference of the Council of State Governments



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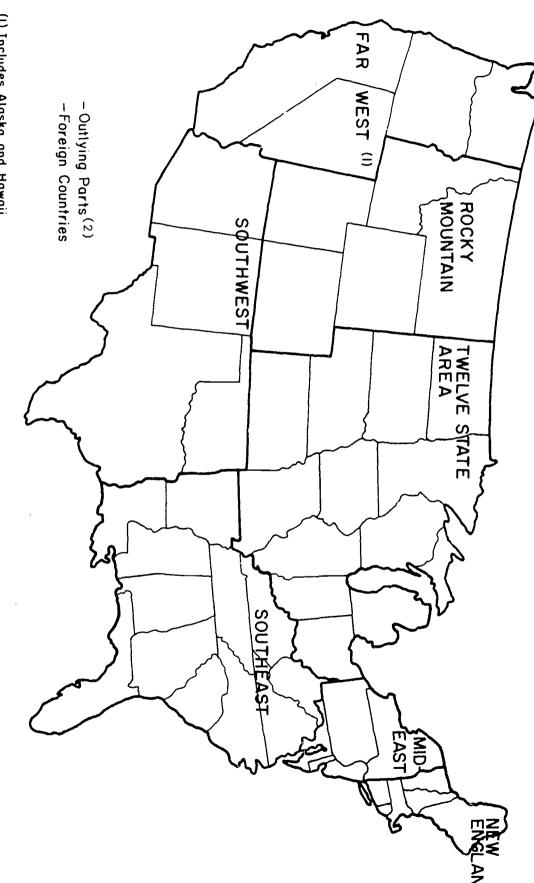
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Note: The geographic composition maps listed above in sequence are cross-referenced here by state:

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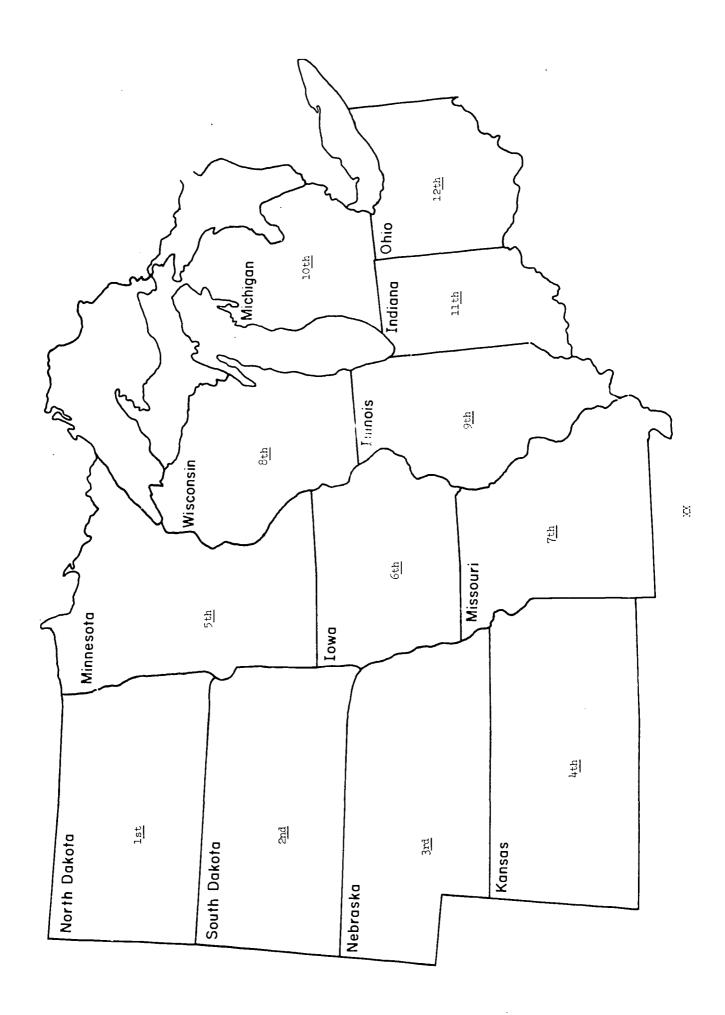
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Nebraska	11,	23,	42,	54,	73,	85,	104,	116,	135,	147,	166,	178	
Kansas	12,	24,	43,	55,	74,	86,	105,	117,	136,	148,	167,	179	
Minnesota	13,	25,	4 4,	56,	75,	87,	106,	118,	137,	149,	168,	180	
Iowa	14,	26,	45,	57,	76,	88	107,	119,	138,	150,	169,	181	
Missouri	15,	27,	46 ,	58,	77,	89,	108,	120,	139,	151,	170,	182	
Wisconsin	16,	28,	47,	59,	78,	90,	109,	121,	140,	152,	171,	18,	
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(I) Includes Alaska and Hawaii

(2) Canal Zone, Guam, Puerto Rico, Virgin Islands







INTRODUCTION

Washington, D. C. Later this year the Office of dents, Fall 1968: Basic Matrix Tables. Survey of Residence and Migration of College Stu-Education will publish information entitled The tion, Department of Health, Education, and Welfare, from HEGIS reports submitted to the Office of Educa-The basic data in this report have been obtained

about all undergraduates attending publicly controlled institutions, 5 and the third section deals section presents information about all students attending privately controlled institutions. 3 with all undergraduates attending privately conuates.4 The second section deals with information second part of the report deals with undergraduate presents information about all students attending publicly controlled institutions, ² and the third of Part I deals with the migration of all students trolled institutions. b information about the migration of all undergradstudents. The first section of this part presents attending all institutions. 4 about six categories of students. The first section This report presents information in two parts The second section

ceher independently organized professional schools, and junior calleges -- in short, all institutions of higher-education in the aggregate United States (the theological and religious schools, schools of art, colleges, teachers colleges, technological schools, Education survey were: universities, liberal arts Institutions included in the 1968 Office of

creditable toward a bachelor's or higher degree. areas) whose programs of work are wholly or principally 50 States, the District of Columbia, and the outlying

creditable toward a baccalaureate or higher degree. students enrolled in occupational programs designed institution only as extension students; second, were to prepare for immediate employment and not chiefly "Home State" was defined as the state of the Two groups of students were excluded from this first, were those students enrolled in any

address, as distinguished from his local address.) student this is the state of his permanent home student's permanent residence. (For an out-of-state

Surveys Branch, and Mr. George H. Wade, Survey Statisof the Division of Survey Planning and Analysis, Mr. tician. Educational Statistics, Mr. Sidney Shtulman, Director Statistics and Director of the National Center for Gilford, Assistant Commissioner for Educational prior to the publication of the basic tables later Education for permitting the release of these data Center for Educational Statistics of the Office of Theodore H. Drews, Chief of the Higher Education this year. Special thanks are due to Mrs. Dorothy M. Grateful acknowledgement is made to the National

mining the categories for inclusion in the following Council of State Governments, for their help in deterwestern Advisory Committee on Higher Education to the individual tables. Appreciation is also due the Mid-Chang for compiling and tabulating the data from the Mrs. Joyce Jones, Mrs. Betty Nixon, and Miss Dorothy report. Special thanks are also due to Mrs. Helen Wright

responsibility of the authors. itself or the interpretation of the data is the sole Needless to say, any mistakes either in the data

April, 1970 Urbana, Illinois

> Robert C. Gustav J. Froehlich

⁽¹⁾ Basic Data from Table 2 and Table 5, Residence and Migration of College Students, Fall 1968: Basic Matrix Tables, Office of Education.

^{(3) (2)}

⁽⁴⁾ Basic Data from Table 2, op. cit.

Basic Data from Table 5, op. cit.

Basic Data from Table 9 and Table 11, op. cit.

L sic Data from Table 9, op. cit.

Basic Data from Table 11, op. cit

PART I

SECTION I

All Students, All Institutions

attended institutions within the Area. However this 28.2 percent. These do not appear as too surprising tending institutions of higher-education were from . There were also more students attending of the total for the fifty States and the District the same percentage of resident students than that This represents, however, statistics when one considers that the population other regions. Three other regions had higher or In the fall of 1968 there were more students is a slight decrease from the 1963 percentage of State Area than in any other region. Twenty-six a slight decrease from the 1963 percent of 27.1. of the Twelve-State Area represents 27.9 percent Great Lakes and Plains Regions) attending institutions of higher-education in this country than students attending higher-education institutions from any other region in the United States (See point eight percent (26.8%) of all students atof Columbia, and thus is larger than any of the institutions of higher-education in the Twelvewhose homes were in the Twelve-State Area (the Twenty-seven point nine percent (27.9%) of all of the Traelve-State Area (See Table 2). the Twelve-State Area. Table 1)

The fact that the Twelve-State Area had the largest in-migration of any of the regions is a tribute to the depth and quality of the higher education systems in these twelve states.

Within the Twelve-State Area there are varying patterns of student migration. When one considers in-migration as a proportion of the total student body, lowa and Indiana in 1968 had the largest percentage, while Michigan and Illinois had the smallest (See Table 3). When we consider net migration, i.e., the difference between migration into and out of the state, we find that in numbers of students, Indiana and Michigan had the largest net in-migration in 1968 while Illinois and North Dakota had a net out-migration (See Table 4) in 1968.

higher education. There is no attempt in this report representing students whose homes were in the Twelve-The following maps show, for each of the states which influence student migration. The map on page education and in light of the several other factors in the Twelve-State Area, the particular pattern of is a pictorial presentation of Table 4. The map on Finally, in order that each of the states will have its own statistics in light of its system of higher show student flow, state by state, within the Area. Each state will be able to interpret migration, United States maps (pages 21 to 32) are page 8 shows the proportion of student enrollment to explain why the migration pattern of any stace The next dozen maps (pages 9 to 20) migration of students attending institutions of available for reference the total picture of is as it is. State Area.

TABLE 1

Area and Regions All Students, All Institutions Fall, 963 and 1968

(Foreign Countries)	(Outlying Parts)	Rocky Mountain Region	New England Region	Southwest Region	Far West Region	Southeast Region	Mid-east Region	Twelve-State Area
73,375 4,265,864	33,414	111,818	247,039	346,096	701,147	665,813	931,659	No. of Students in All Institutions From 1963 1,155,503 1,79
6,711,158	55,532	188,258	401,822	536,708	1,051,912	1,070,678	1,499,671	of rs in utions om 1968
1.7%	.8%	2.6%	5.8%	8.1%	16.5%	15.6%	21.8%	% of Total 1963 27.1%
1.6%	.8%	2.8%	6.0%	8.0%	15.7%	16.0%	22.3%	% of Total 1963 1968 27.1% 26.8%
(U.S. Service Schools) 14,451 15,227 4,265,864 6,711,158	(Outlying Parts)	Rocky Mountain Region	New England Region	Southwest Region	Far West Region	Southeast Region	Mid-east Region	Twelve-State Area
14,451	32,363	127,417	270,481	359,881	712,310	685,903	859,626	No. Stud Atter Al Instit 1,203,432
15,227	51,955	219,807	433,151	563,455	712,310 1,068,129	685,903 1,128,088 16.1% 16.8%	859,626 1,356,136 20.2% 20.2%	Mo. of Students Attending All Institutions In 1963 1,203,432 1,875,210
. 3%	.8%	3.0%	6.3%	8.4%	16.7% 15.9%	16.1%	20.2%	% of Fotal 1963 1968 28.2% 27.9%
.22	.8%	3.3%	6.5%	8.4%	15.9%	16.8%	20.2%	1968 1968 27.9%

TABLE 2

Area and Regions All Students, All Institutions Fall, 1963 and 1968

	Total No. of Students Attending	No. of Attending						
	All Institutions	tutions	No. of Resident	esident	Per Cent	Sent L (Sent	Ė	-
	1963	1n 1968	1963 19	lgents 1968	1963 1968	1968	rank 1963	18 1968
Twelve-State Area	1,203,432	1,875,210	1,071,353	1,668,772	89.0%	89.0%	ĸ	М
Mid-east Region	859,626	1,356,136	779,403	1,246,304	90.7%	91.9%	Ø	Ø
Southeast Region	685,903	1,128,088	606,343	991,264	88.4%	87.9%	5	ſ
Far West Region	712,310	1,068,129	661,848	995,917	92.9%	93.2%	Т	ч
Southwest Region	359,881	563,455	319,880	501,208	89.0%	89.0%	4	4
New England Region	270,481	433,151	203,924	335,376	75.4%	44.77	9	9
Rocky Mountain Region	127,417	219,807	748,46	165,782	74.4%	75.4%	7	7

In-Migration as a Proportion of the Total Student Body All Students, All Institutions Twelve-State Area, Fall, 1963 and 1968

	Wisconsin	South Dakota	Ohio	North Dakota	Nebraska	Missouri	Minnesota	Michigan	Kansas	Iowa	Indiana	Illinois	
	9		201		<u>ω</u>	,o	79	181	6,	66	116	23	
	90,816	16,122	207,616	15,280	38,063	91,709	79,374	184,422	62,329	66,343	116,971	234,387	All Students Enrolled
1963 Range 1968 Range	156,239	26,786	320,982	24,130	59,634	154,428	125,617	294,437	90,360	97,740	172,090	352,767	158 1968
1963 Range = 14.6% to 33.2% 1968 Range = 13.2% to 28.9%	20,422	3,968	42,047	2,629	9,964	27,457	15,103	26,896	13,516	22,032	36,466	36,229	Migration Into State 1963
	33,997	6,172	61,378	դ , 001	14,862	38,831	22,199	38,874	18,963	28,282	47,913	48,585	1968
	22.5%	24.6%	20.3%	17.2%	26.2%	29.9%	19.0%	14.6%	21.7%	33.2%	31.2%	15.5%	Col. 2 as Rar a % of (in Desc Col. 1 Order 1963 1968 1963
	21.8%	23.0%	19.1%	16.6%	24.9%	25.1%	17.7%	13.2%	21.0%	28.9%	27.8%	13.8%	as 1968
	σ	Oi.	œ	10	4.4	ω	9	12	7	Н	N	11	Rank (in Descending Order of %) 1963 1968
	σ	Sī	œ	10	4	ω	9	12	7	Н	N	11	inding 1968



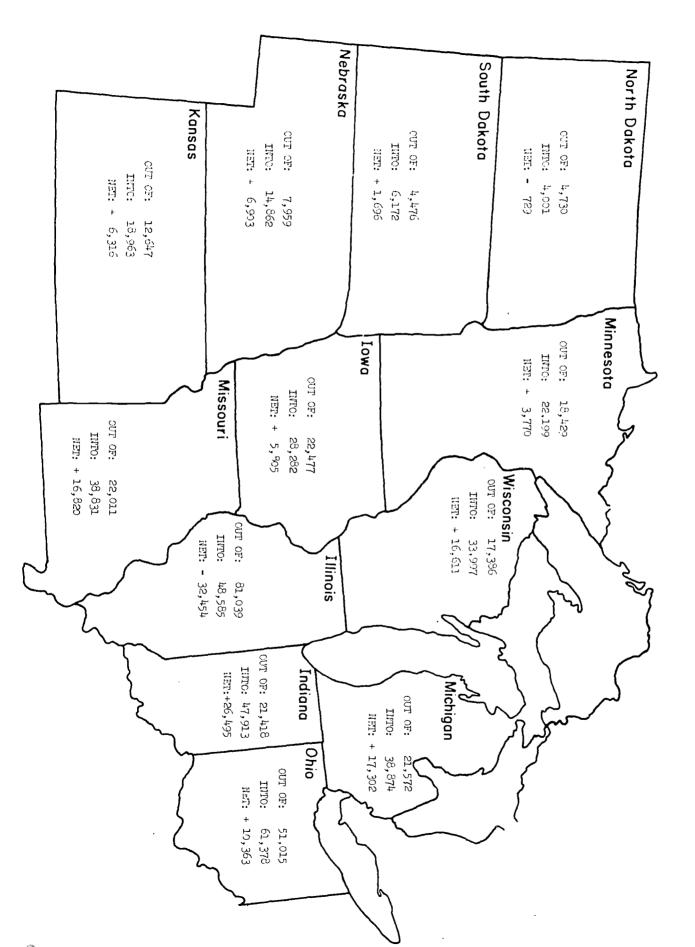
ERIC

AFUIL TEACH PROVIDED BY ERIC

TABLE 4

Net Migration of All Students in All Institutions Twelve-State Area Fall, 1963 and 1968

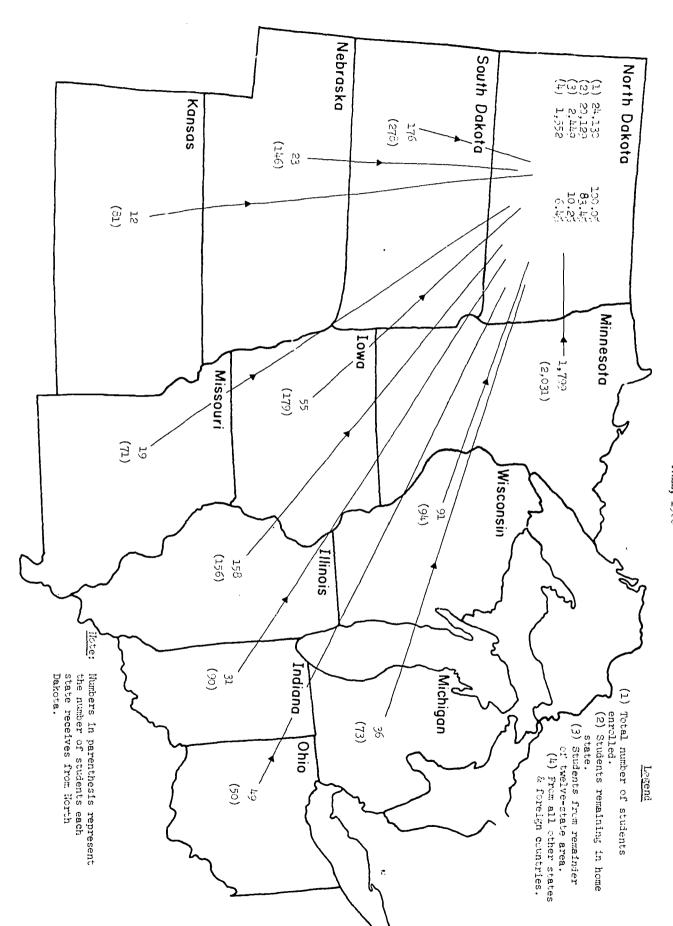
		X	Migration of all	ll Students			Rank of Net	f Net
•	Out of State	امــا	Into State		Net (Col 2-Col. 1	Col.	In-Migration (Descending Order	ation g Order)
	1963	1968	1963	1968	1963	1968	1963	1968
Illinois	57,025	81,039	36,229	48,585	-20,796	-32,454	12	12
Indiana	16,104	21,418	36,466	47,913	20,362	26,495	Н	Н
Iowa	15,424	22,477	25,032	28,282	6,608	5,805	7	ω
Kansas	10,450	12,647	13,516	18,963	3,066	6,316	α	7
Michigan	18,664	21,572	26,896	38,874	8,232	17,302	m	N
Minnesota	12,592	18,429	15,103	22,199	2,511	3,770	σ	٥١
Missouri	17,092	22,011	27,457	38,831	10,365	16,820	O:	m
Nebraska	6,152	7,959	796,6	14,862	3,812	6,903	7	9
North Dakota	3,641	4,730	2,629	1,001	1,012	- 729	10	11
Ohio	33,828	51,015	45,047	61,378	8,219	10,363	4	7
South Dakota	3,659	924,4	3,968	6,172	309	1,696	11	10
Wisconsin	14,141	17,386	20,422	33,997	6,281	16,611	9	†



HET MIGRATICH OF ALL STUDENT ALL INSTITUTIONS
TWELVE-STATE AREA
FALL, 1963

RANGE = 84.1% to 93.8% 84.15 Ohio Michigan 92.3% Indiana . 86.83 Illinois 91.6% 90.8% Wisconsin FALL, 1968 88.5% 89.5% Missouri 93.8% Minnesota Iowa 88.5% 88.3 93.4% 93.6% North Dakota Kansas South Dakota Nebraska

PROPORTION OF ALL STUDENTS ENFOLMENT IN ALL INSTITUTIONS REPRESENTING STUDENTS WHOSE HOME ARE IN THE TWELVE-CTATE AREA



GEOGRAPHIC COMPOSITION OF THE STUDENT BODY

ALL STUDENTS, ALL INSTITUTIONS STATE OF NORTH DARCOTA

FALL, 1968



state.

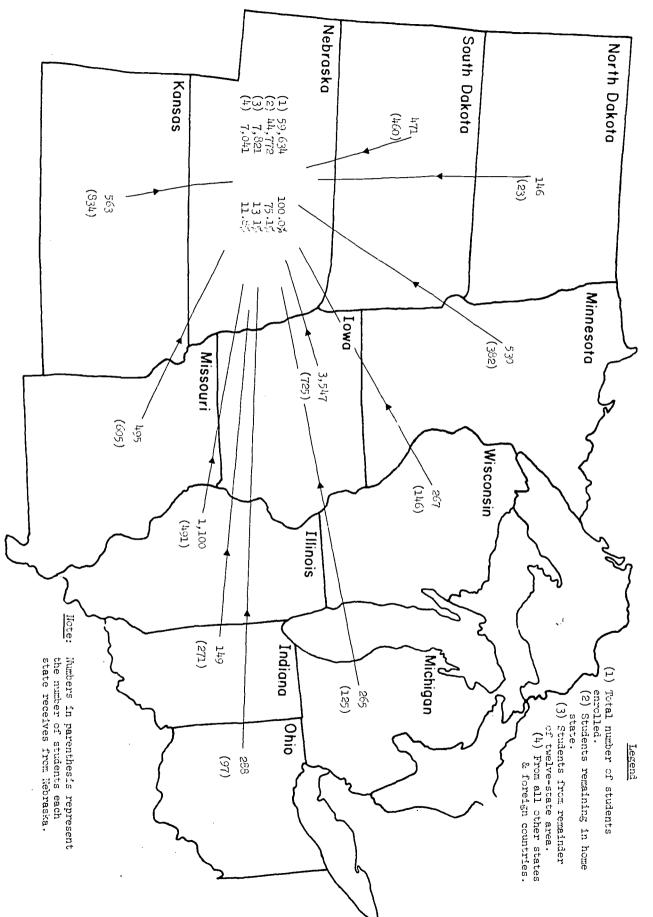
(3) Students from remainder
of twelve-state area.

(4) From all other states
& foreign countries. enrolled. (2) Students remaining in home Numbers in parenthesis represents the number of students each state receives from South Dakota. (1) Total number of students Legend روق) (عو) Ohio ્રંછ Michigan Indiana - 37 (96) (115) 83 :::::e:: Illinois 304 (168) Wisconsin (34) 112 (135) 22 Missouri 1,776 (354) Minnesota Iowa_ 1,271 (526) 100 16.59.9 6.65.90.9 (158) 5 North Dakota Kansas South Dakota 273 (176)(474) 994 26,783 20,714 4,399 1,773 Nebraska

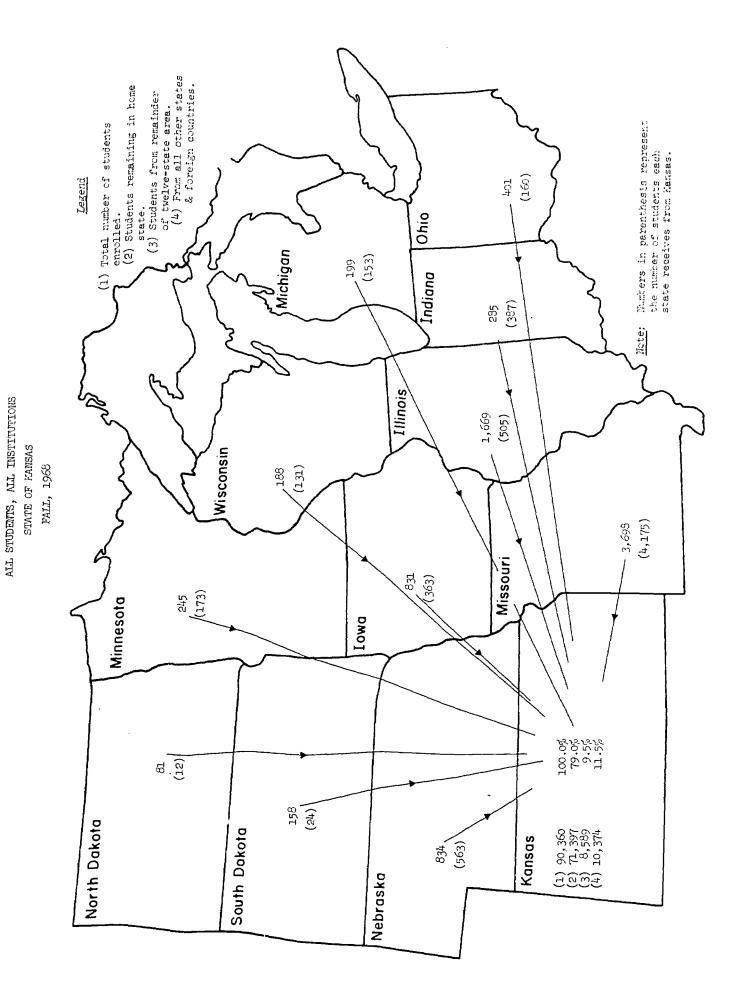
ALL STUDETTS, ALL INSTITUTIONS, STATE OF SOUTH CAKOTA GEOGRAPHIC CORPOSITION OF THE STUDENT BODY

PAIL, 1968

STATE OF NEBRASKA FALL, 1968





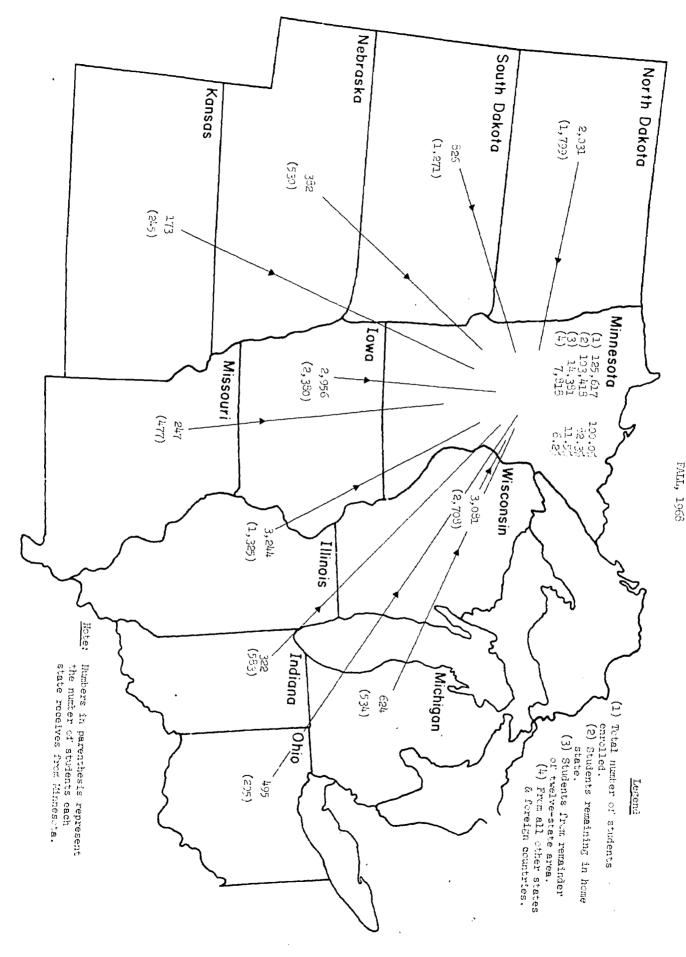


GEOGRAPHIC COMPOSITION OF THE STUDENT BODY



ALL STODER'S, ALL INSTITUTIONS

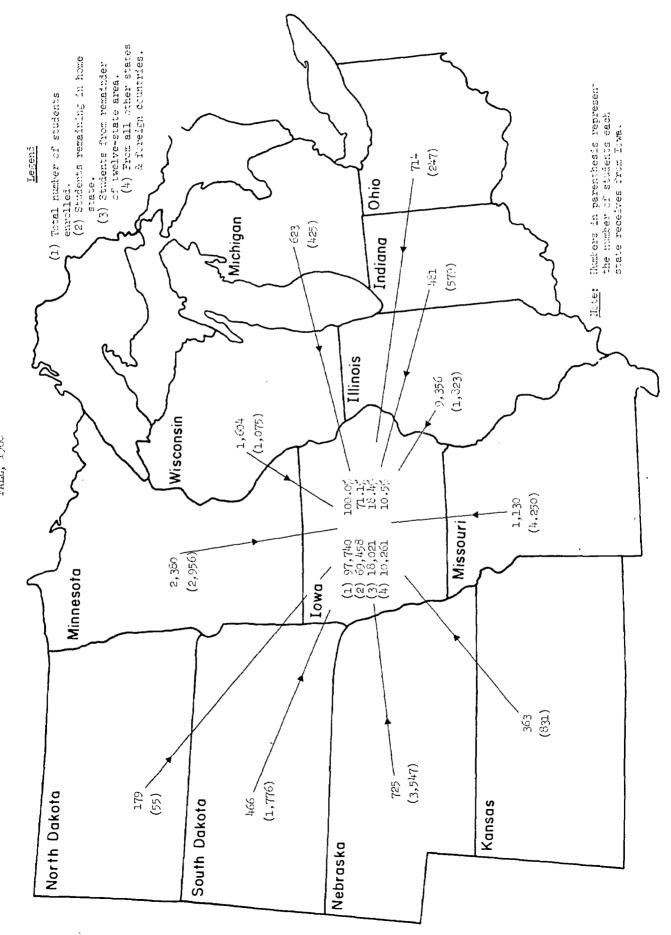
STATE OF MINESOTA





GEOGRAPHIC COMPOSITION OF THE STUDENT BODY ALL STUDENTS, ALL HISTITATIONS

STATE OF ICWA FALL, 1968

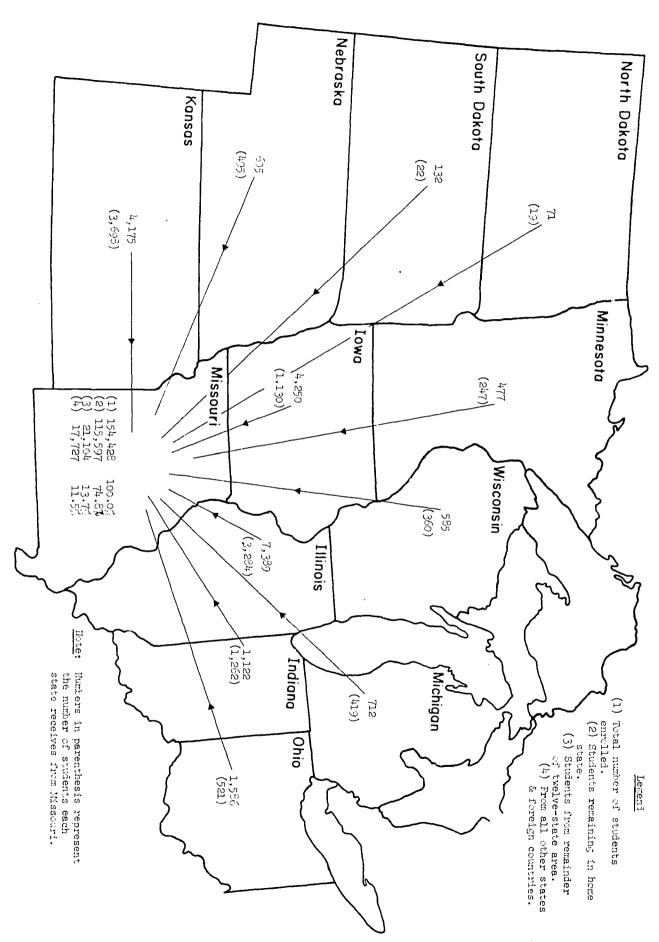




GEOGRAPHIC CCMPOSITION OF THE STUDIMTS

ALL STUDENTS, ALL INSTITUTIONS

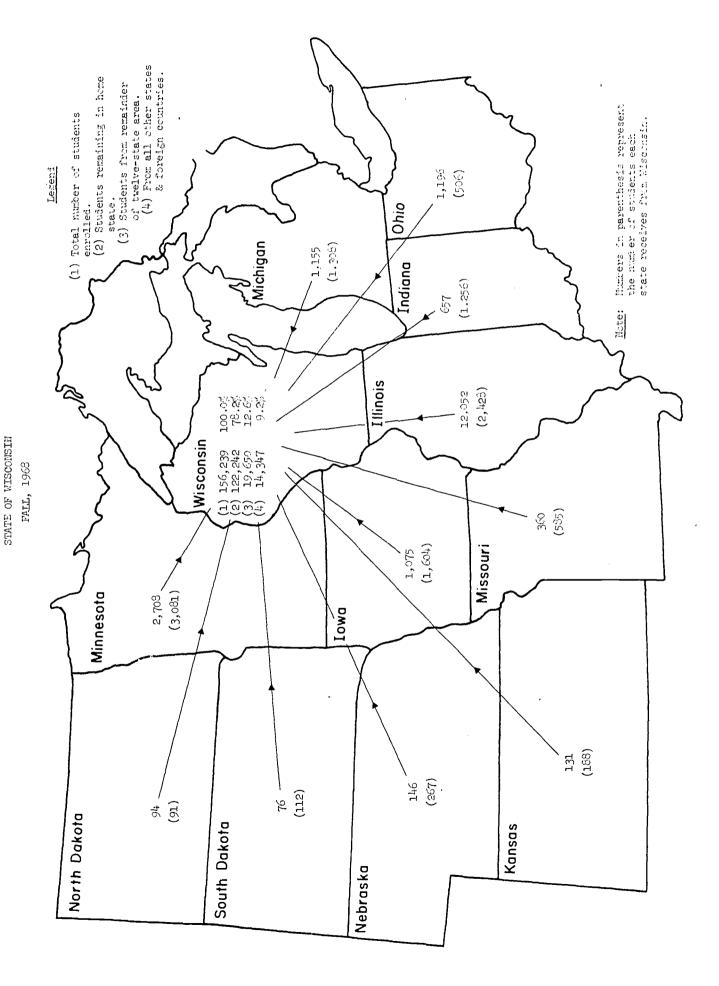
STATE OF MISSOURI FALL, 1968



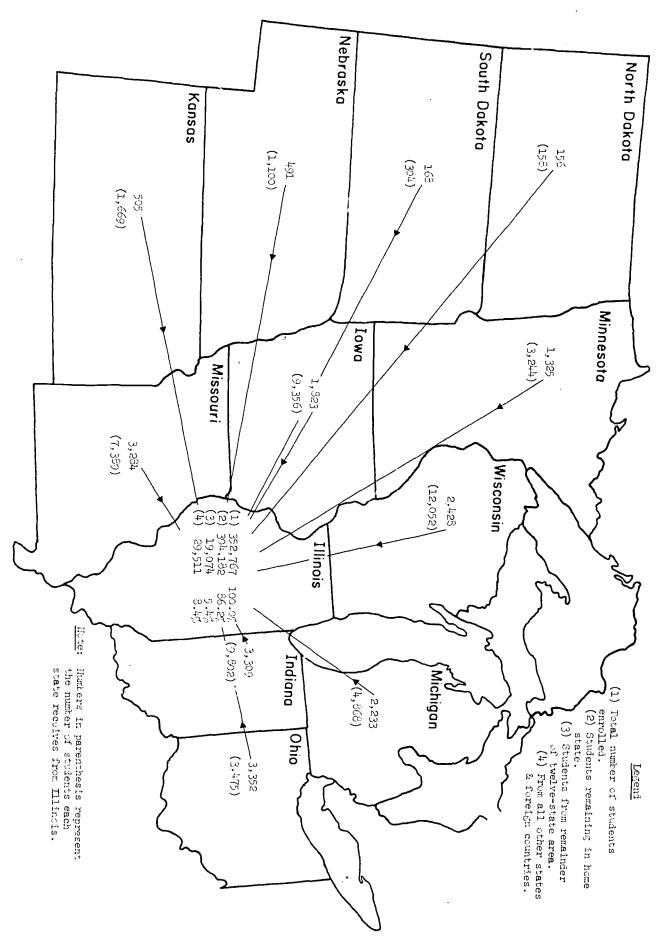


GEOGRAPHIC COMPOSITION OF THE STUDENT BODY

ALL STUDENTS, ALL INSTITUTIONS



STATE OF ILLINOIS FALL, 1968





state.

(3) Students from remainder of 'welve-state area.

(4) From all other states.

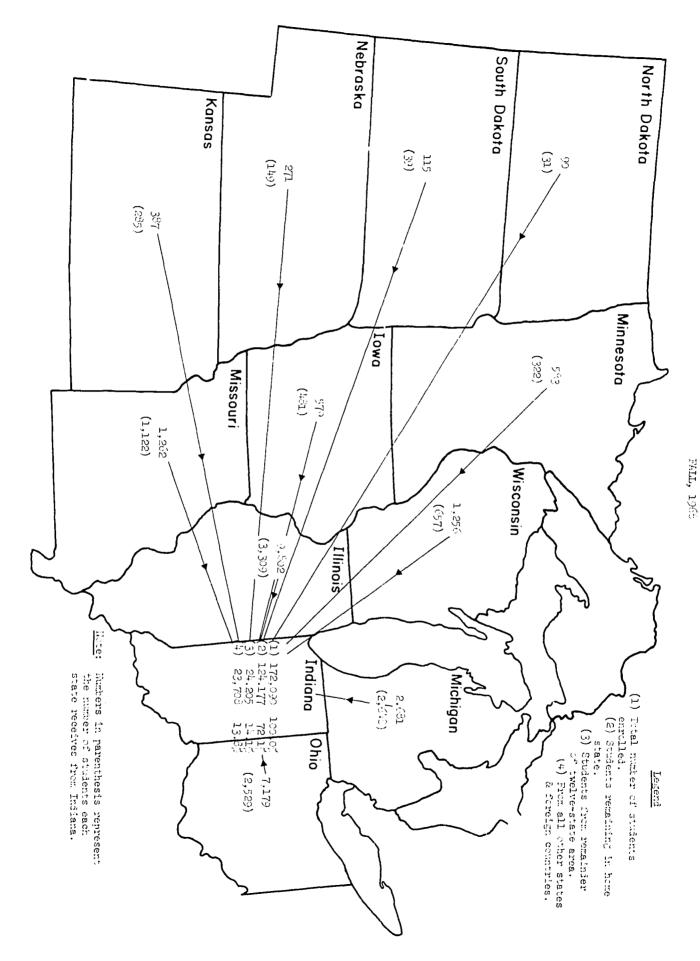
& foreign countries. (2) Students remaining in home Numbers in parenthesis represent the number of students cach state receives from Michigan. (1) Total number of students centralled. (2,418) 5,587 Legend \$3 v r 93;45 Ohio (1) 294.437 (2) 255,563 (3) 16,236 (4) 22,638 Michigan Indiana (2,621)2,648 Lite * A Illinois 4,863 (2,233)1,308 / (1,155) Wisconsin (712) ,6T4 Missouri (623) 1.53. Minnesota 534~ (624) Iowa 153, 125 (265) 96 (32) (36) North Dakota Kansas South Dakota Nebraska

GEOGRAPHIC COMPOSITION OF THE STUDENT BODY

ALL STUDETS, ALL INSTITUTIONS

STATE OF NICHICAN

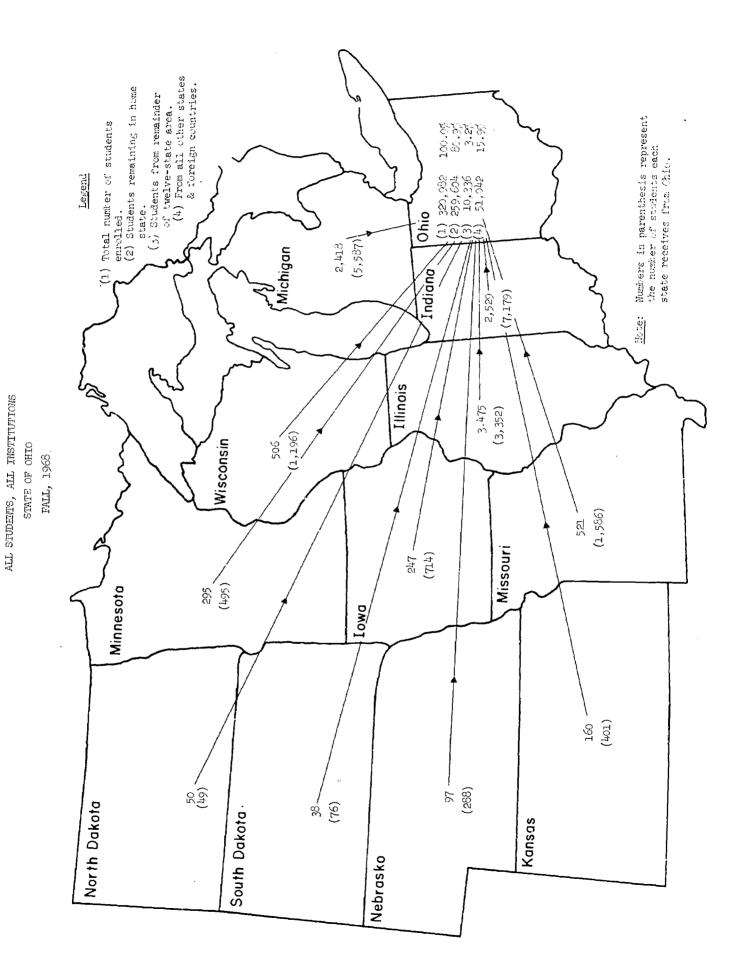
STATE OF INDIAMA

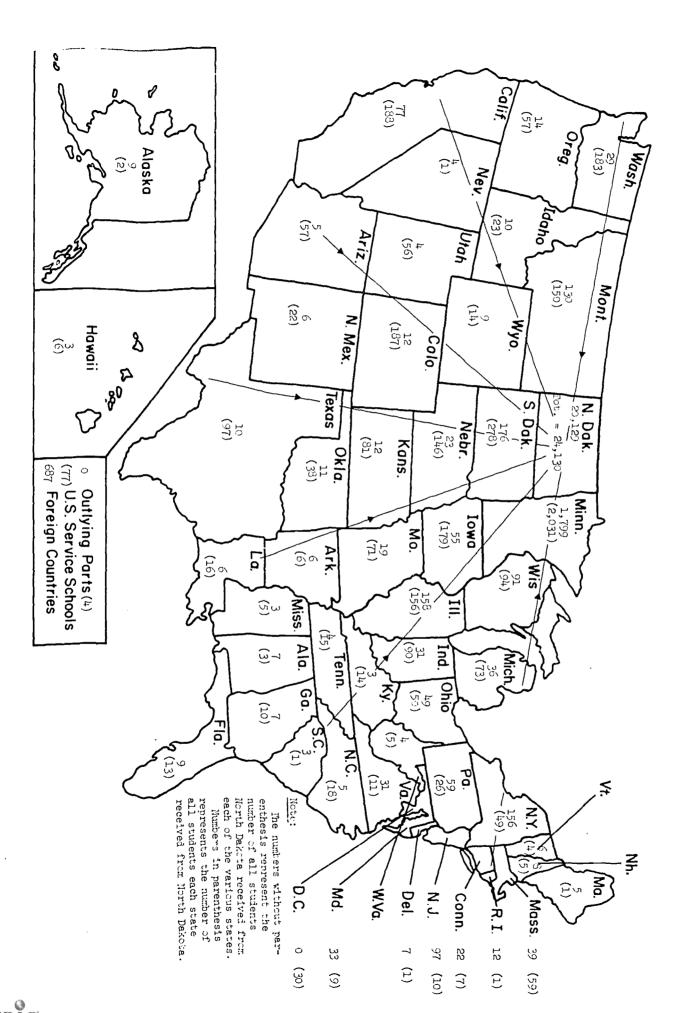




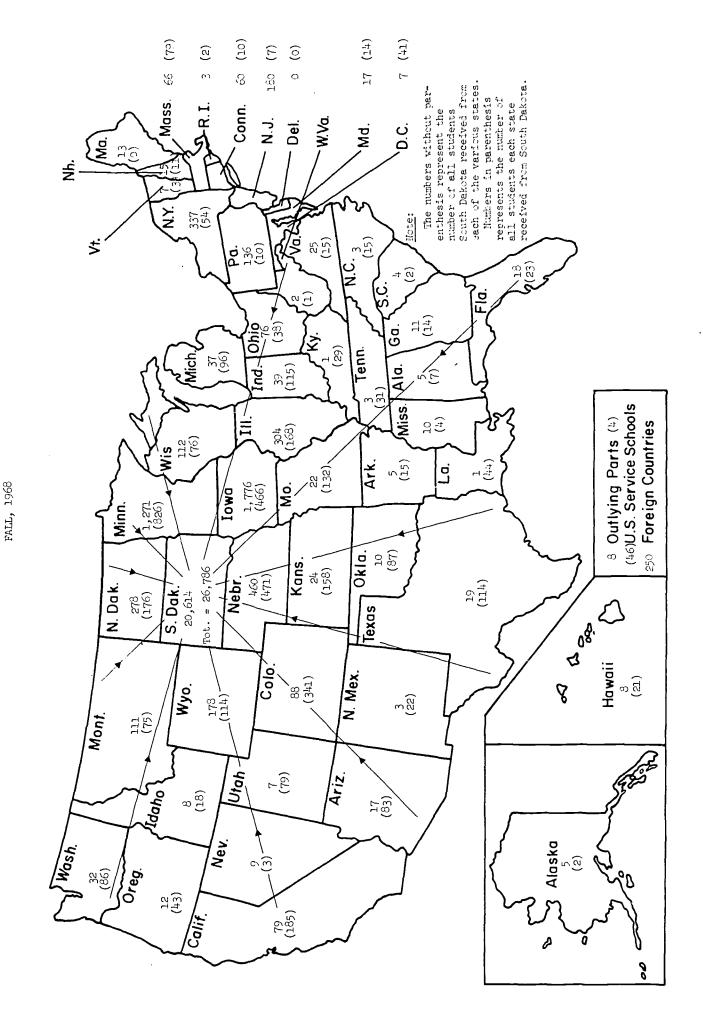
8

GEOGRAPHIC COMPOSITION OF THE STUDENT BODY

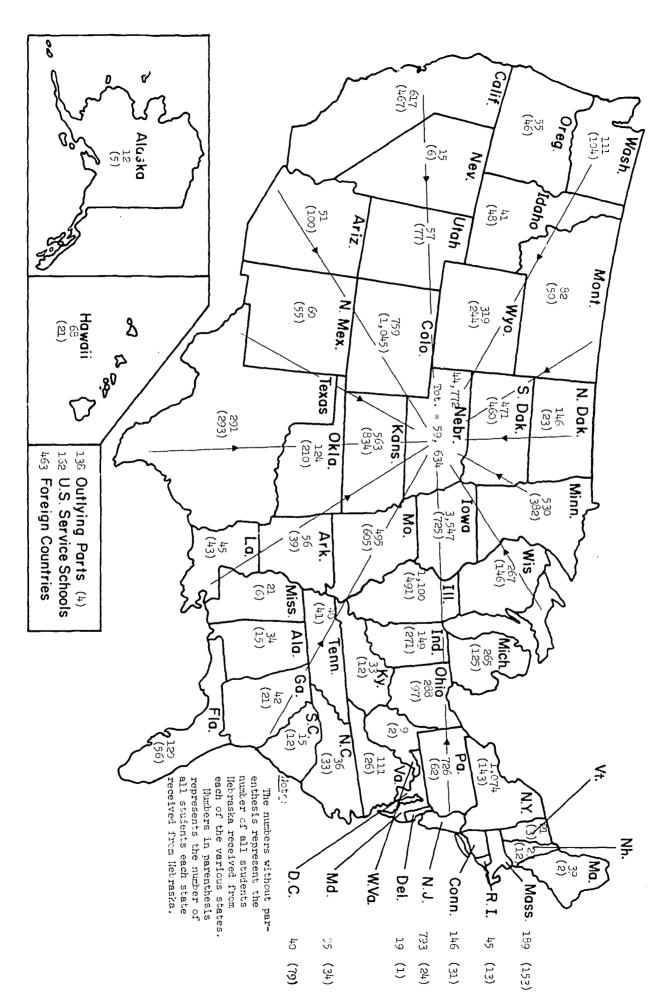




GEOGRAPHIC COMPOSITION OF THE TOTAL STUDENT BODY ALL INSTITUTIONS, STATE OF NORTH DATIONA



GEOGRAPHIC COMPOSITION OF THE TOTAL STUDENT HODY
ALL INSTITUTIONS, STATE OF MERASKA
FALL, 1968

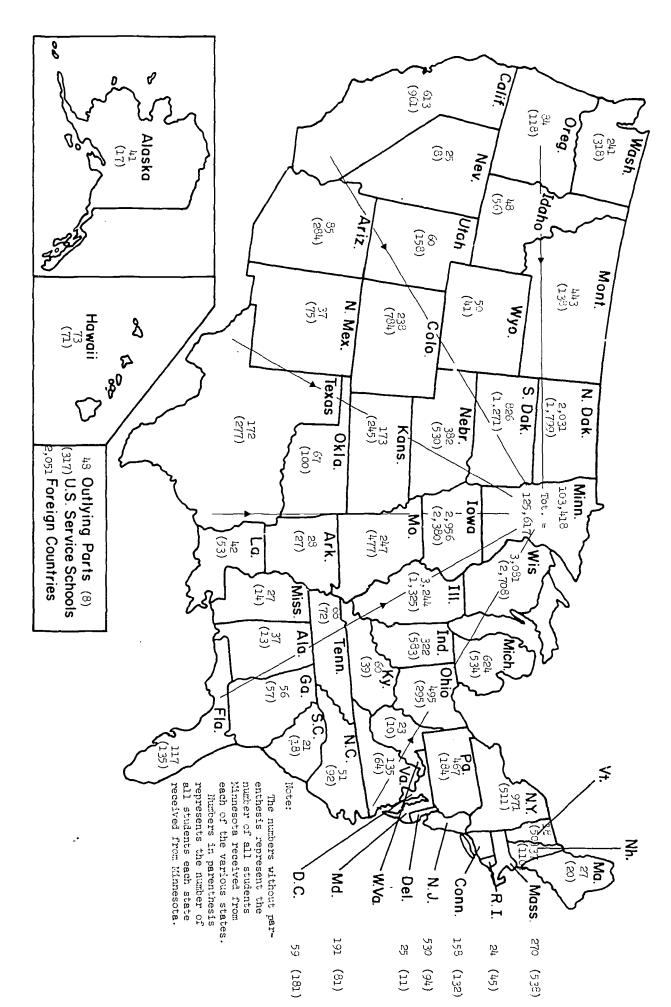




챲

(202) 133 (3) (54) (53) (± (2) 267 1,208 125 51 눖 225 8 Kansas received from each of the various states.
Numbers in perenthesis represents the number of all students each state The numbers without par-Mass SR.I. Çonn. enthesis represent the number of all students W.Va. Z. received from Kansas. Del. 0.0 Md. **€** 86 53 (55) (001) 205 (57) ₹ Pa Pa 670, (120) **)** (69) S Z FIG. 원 (84) (1551) (188) Ga., Ohio 0 'Mich. 199 (153) Tenn. (61) 7⁴4 (17) Ind. Alo. 285 -((387) $(81)^{28}$ Miss. 119 Outlying Parts (3) (229)U.S. Service Schools .,669 91 (13) ,717 Foreign Countries Ark. (23% (2012) 73 (74) 3,698 (4,175) <u>د</u> ق Mo. Iowa 831 (363) 245 (173) Minn. Tot. = 90,360 / 931 \ (1,452) Okla -71, Kans. 834 (563) Nebr N. Dak. S. Dak. 432 (739) 153 (24) $\frac{81}{(12)}$ **Tex**ás 13 08. **Hawaii** 124 (40) -Co10 N Mex 703 (815) 8 ¥, o (0±) 121 (87) Mont. 72 (14) Utah Ariz 27 (104) Idaho ' (161) 5⁴ (38) -Nev. Wosh. Alaska 90 (157) Oreg. 238 (6) 75 (51) Calify 495 (527) 9

GEOGRAPHIC COMPOSITION OF THE TOTAL STUDENT BODY ALL INSTITUTIONS, STATE OF KANSAS FALL, 1968





385 1.357 306 22 Iowa received from each of the various states. Numbers in parenthesis represents the number of all students each state received from I.wa. The numbers without par-BR.I. Mass. Conn. number of all students enthesis represent the S. ... W.Va Del. D.C. Md. **Ma.** 56 (7) Ė (257) ž Note: ξ. N.C.68 (71) 205 (92) \$C. 22 (12) **(119)** 221 143 (12) Fia. 78 (55) Ohio) (242) Ga. **1** (2) 623 (425) Mich. Tenn Ala. GECGRAPHIC COMPOSITION OF THE TOTAL STUDENT BODY (579) 83 83 83 97 (103) Miss. 22 Outlying Parts (7) (207) U.S. Service Schools 9,356 ALL INSTITUTIONS, STATE OF IOWA 1,604/ (1,075) 63) (23) 1,557 Foreign Countries Wis Ark. 1,1.0 (4,25.1) 52 (87) La. 879 FALL, 1968 Tot. = \ \797,745 \ 2,380 (2,956) 10wd/ Mo. Minn 127 (252) Okla Kans 725 (3,547) 363 (931) Nebr. 466 (1,776) 255 (355) N. Dak. S. Dak, 179 (55) Texas 8 13 000 Hawaii 123 (41) N. Mex. 365 (201) Wyo 34 (104) 63 (72) Mont. 99 37 (47) lUtah Ariz 54 (99) Idaho { 102 (212) Nev. / Wash. Alaska 23 (7) 210 (139) 15 (10) Oreg 82 (76) Colif 683 (631) 58

(261

(91)

₹

(80)

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(7)

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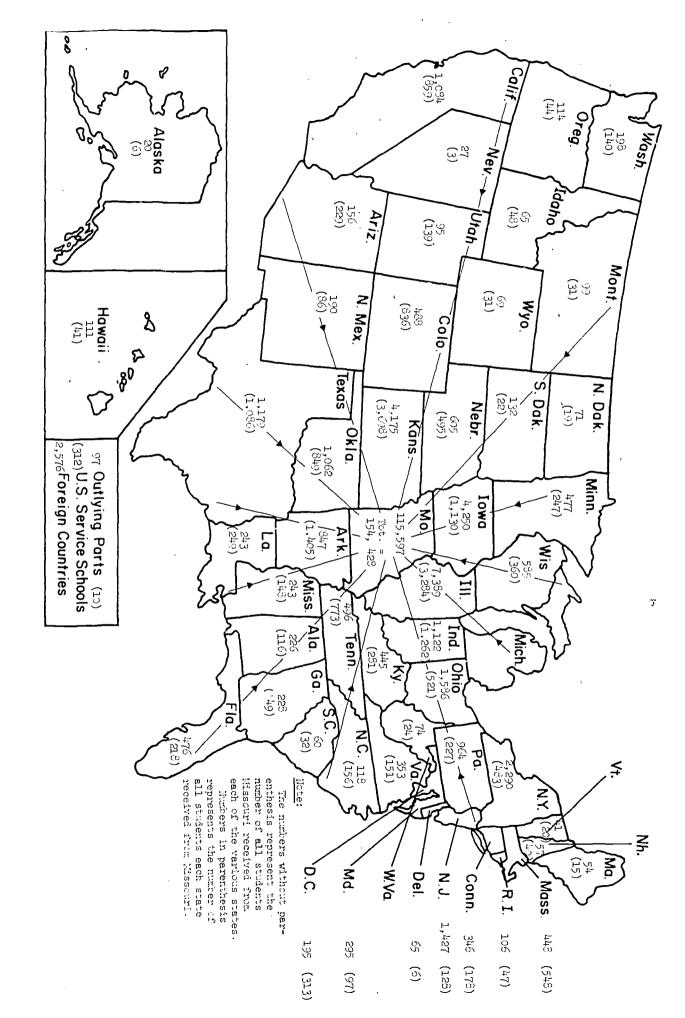
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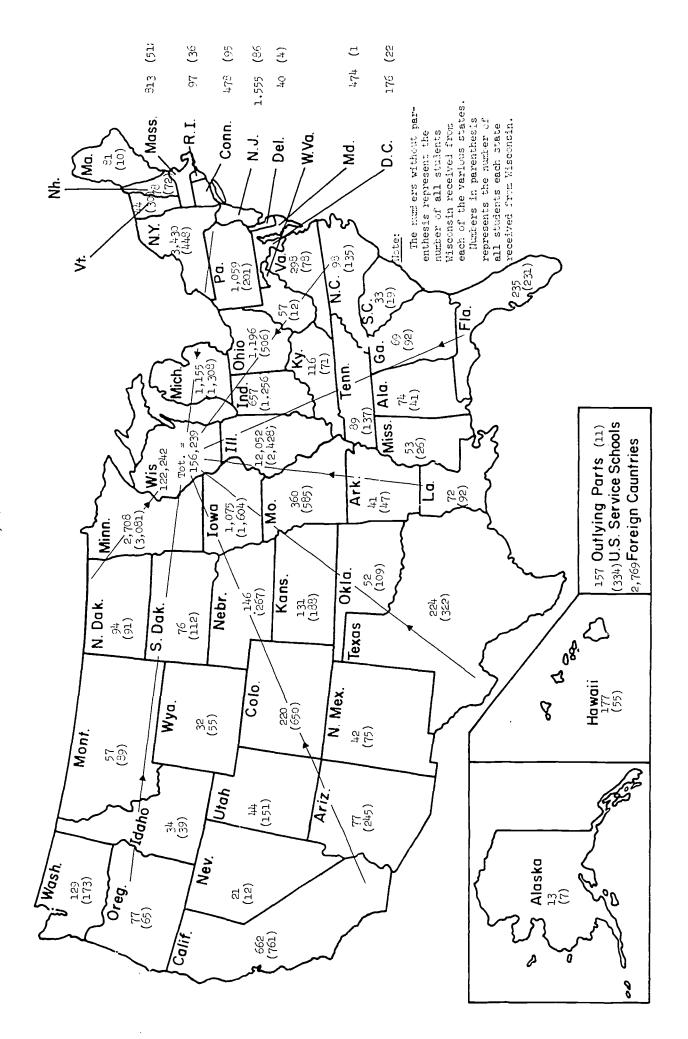
(58)

FAIL, 1968



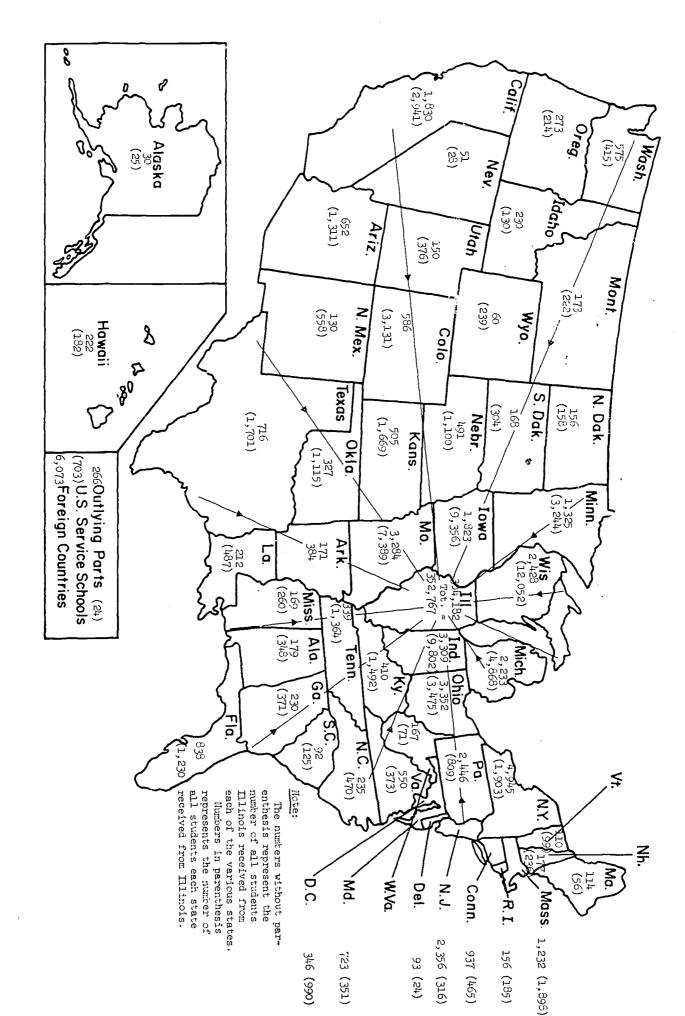


GEOGRAPHIC COMPOSITION OF THE TOTAL STUDENT BODY ALL INSTITUTIONS, STATE OF WISCONSIN FAIL, 1968



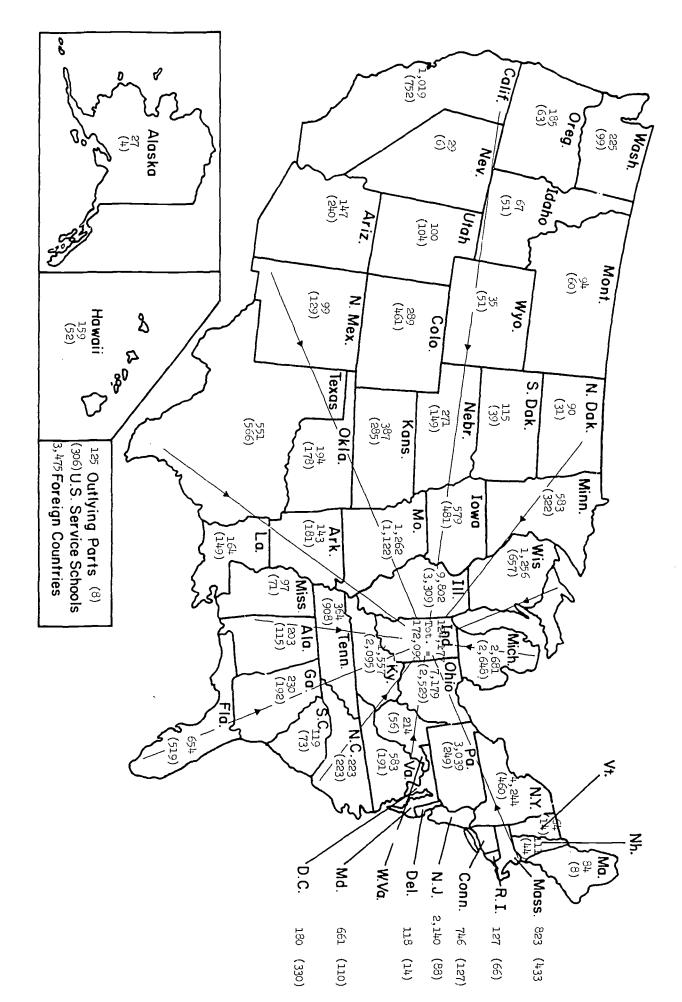
ALL INSTITUTIONS, STATE OF ILLINOIS FALL, 1968

GEOGRAPHIC COMPOSITION OF THE TOTAL STUDENT BODY



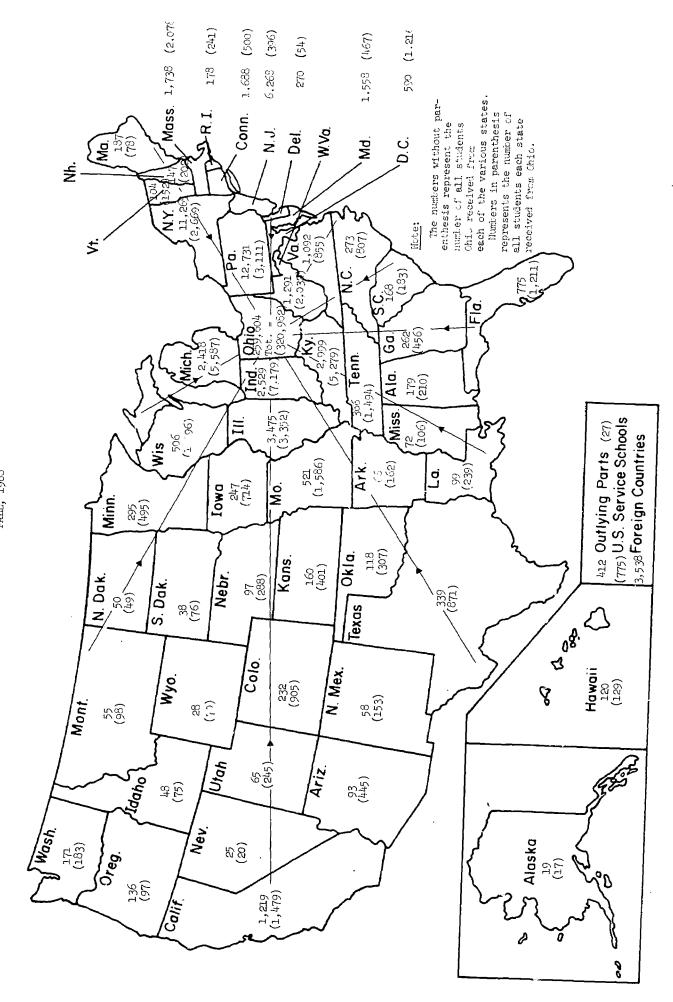








GEOGRAPHIC COMPOSITION OF THE TOTAL STUDENT BODY ALL INSTITUTIONS, STATE OF OHIO FALL, 1963



PART I

SECTION II

All Students, Publicly Controlled Institutions

In the fall of 1968, as in 1963, there were more students whose homes were in the Twelve-State Area attending public institutions in this country than from any other region. Also, as in 1963, there were more students attending public institutions in the Twelve-State Area than in any other region (See Table 5). There was however a slight decrease in 1968 over 1963 in both the percent of students attending and in the number of students enrolled in public institutions from the Twelve-State Area. The percent of the total enrolled in public higher-education institutions in the Twelve-State Area was still almost 30 percent of the total enrolled in public institutions in the United States.

While three other regions did have higher percentages of all resident students attending public institutions than the Twelve-State Area, because of the large in-migration of students to these institutions, the totals again reflect the quality and extensiveness of the system of public higher education in these twelve states.

Within the Twelve-State Area there are varying patterns of student migration. When one considers in-migration as a proportion of the total student body of publicly controlled institutions, Iowa and Indiana had the largest percentage in both 1963 and 1968. However while Illinois remained the state with the smallest percentage of students received in 1968, Michigan replaced Minnesota as the state having the second smallest percentage in 1968. (See Table 7.)

In terms of net migration Michigan again had the largest net in-migration in 1968 but Wisconsin displaced Indiana as the number two state in net in-migration. Illinois again in 1968 led the way in exporting more students than any other state, with a net out-migration of 23,896. Iowa again was the only other state to show a net out-migration (3,324) as indicated in Table 8.

As in the previous section the following maps indicate the particular pattern of migration of students attending public institutions in 1968. The first two maps summarize the net migration pattern and proportion of student enrollments from the Twelve-State Area. The next dozen maps show the student flow, state by state within the Area, and finally the final twelve maps reflect the data for all of the United States.



TABLE 5

Area and Regions All Students, Public Institutions Fall, 1963 and 1968

	a.1 1968	29.0%	19.6%	17.9%	15.2%	10.0%	3.5%	3.7%	.8%	.3%
e G		29.3% 29	22.4% 19	17.5% 17	11.9% 15	10.9% 10	3.0% 3	3.6% 3	%	5%
	196									
of ints ling ic	1968	1,361,401	920,556	841,045	715,365	467,979	165,334	172,782	35,658	15,227
No. of Students Attending Public	Instruct In	778,501	595,628	463,728	315,256	290,109	79,715	96,213	22,731	14,451
	•	Twelve-State Area	Far West Region	Southeast Region	Mid-east Region	Southwest Region	New England Region	Rocky Mountain Region	(Outlying Parts)	(U.S. Service Schools
	1	28.2%	19.1%	17.2%	17.0%	9.4%	3.7%	3.3%	.8%	1.3%
T T	% 01 Total 1963	28.4%	21.9%	16.9%	13.7%	10.3%	3.2%	3.2%	%. %	7.4%
f s in ic	m m 1968	1,324,206	899,118	806,223	800,161	441,743	173,710	152,928	36,566	60,892
No. of Students in Public	From From 1963 1	755,552	580,958	449,765	364,934	274,111	85,839	84,853	22,534	37,786 2,656,332
		Twelve-State Area	Far West Region	Southeast Region	Mid-east Region	Southwest Region	New England Region	Rocky Mountain Region	(Outlying Parts)	(Foreign Countries)

Area and Regions All Students, Public Institutions Fall, 1963 and 1968

TABLE 6

Total No. of

	Students Attending Public Institution In	Students Attending Public Institutions In	No. of Resident All Students	Resident Idents	Per (Cent f Col. 1	Ra	쏪
	1963	1968	1963	1968	1963	1968	1963 1968	1968
Twelve-State Area	778,501	1,361,401	720,615	1,268,004	92.6% 93.1%	93.1%	4 4	ţ
Far West Region	595,628	920,556	564,307	873,938	94.7%	94.9%		N
Southeast Region	463,728	841,045	426,431	772,724	92.0%	91.9%		را ا
Mid-east Region	315,256	715,565	308,387	699,544	97.8%	97.8%	Н	Н
Southwest Region	290,109	467,979	263,066	425,278	90.7%	90.9%		σ
New England Region	79,715	165,334	74,784	154,480	93.8%	93.4%	ω	ω
Rocky Mountain Region	96,213	172,782	78,050	142,692	81.1%	82.6%	7	7



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TABLE 7

In-Migration as a Proportion of the Total Student Body All Students, Publicly Controlled Institutions Twelve-State Area, Fall, 1963 and 1968

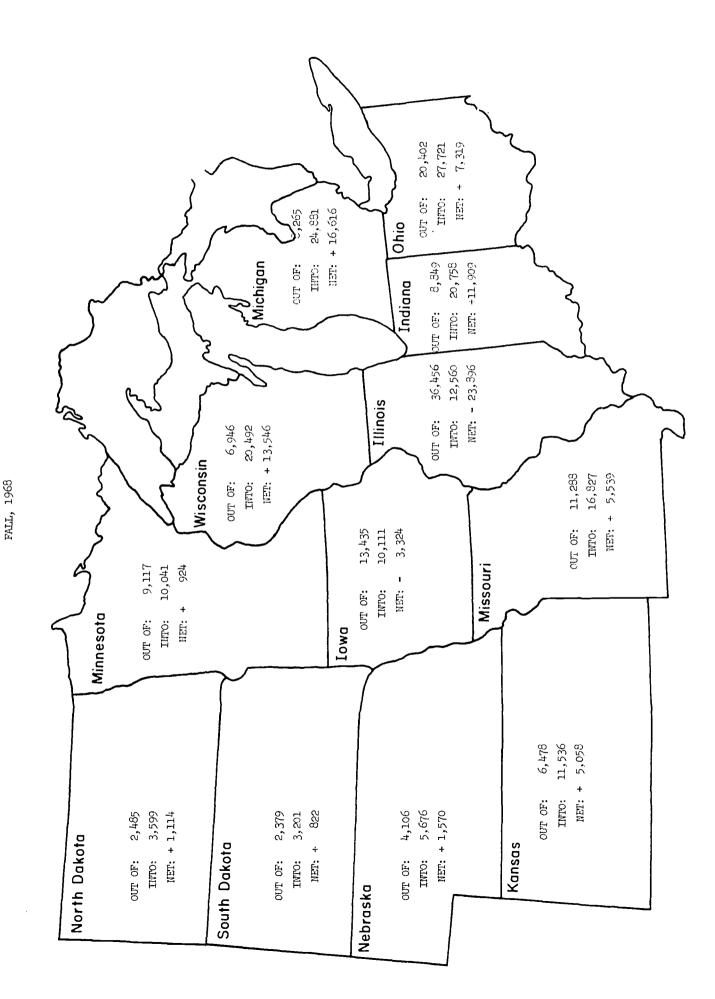
	All Students	ቲ ሜ ሚ	Migration Into	·	Col. 2 as a % of	C	Rank in Descending	ing
	1963	1968	1963	1968	1963	1968	1963	1968
Illinois	123,585	221,055	8,269	12,560	6.7%	5.7%	12	12
Indiana	72,912	118,504	14,239	20,758	19.5%	17.5%	α	~ -1
Iowa	34,422	57,863	7,974	10,111	23.2%	17.5%	Н	α
Kansas	50,846	74,658	8,490	11,536	16.7%	15.5%	7	7
Michigan	146,065	244,817	18,235	24,881	12.5%	10.2%	10	11
Minnesota	57,428	92,038	6,429	10,041	11.2%	10.3%	רו	10
Missouri	53,607	108,017	9,184	16,827	17.1%	15.6%	7	9
Nebraska	27,425	43,791	4,815	5,676	17.6%.	13.0%	†	8
North Dakota	14,666	23,077	2,499	3,599	17.0%	15.6%	9	5
Ohio	120,052	228,583	15,146	27,721	12.6%	12.1%	σ	σ
South Dakota	11,540	20,050	2,242	3,201	19.4%	16.0%	m	4
Wisconsin	65,953	123,948	10,763	20,492	16.3%	16.5%	ω	m

1963 Range = 6.7% to 23.2% 1968 Range = 5.7% to 17.5%

Net Migration of All Students in Publicly Controlled Institutions
Twelve-State Area
Fall, 1963 and 1968

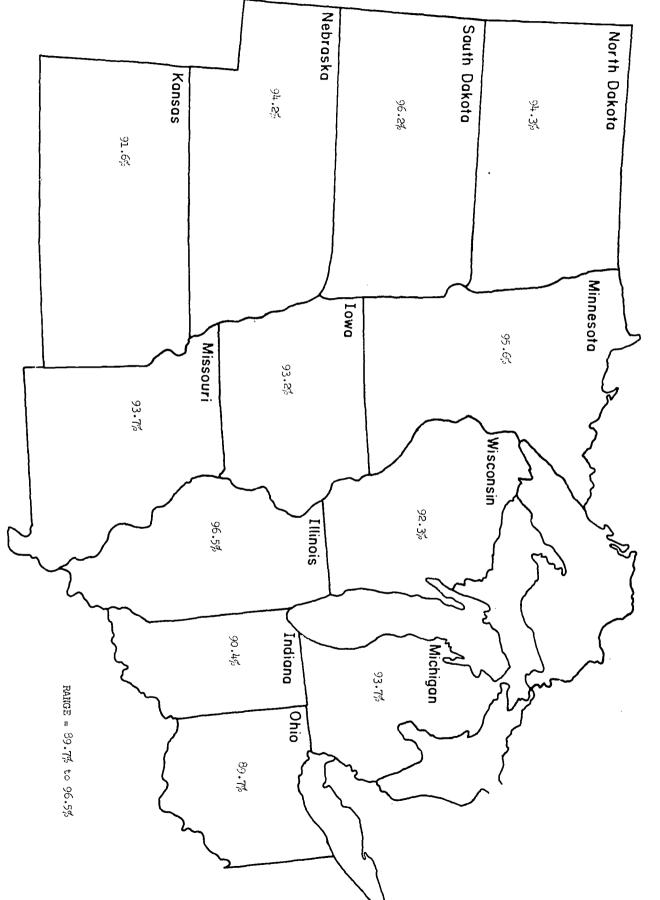
Wiscontin	South Dakota	Ohio	North Dakota	Nebraska	Missouri	Minnesota	Michigan	Kansas	Iowa	Indiana	Illinois	
4,664	1,789	11,727	1,484	2,869	8,508	5,587	6,257	4,9 52	8,419	6,328	22,751	Out of State 1963
6,946	2,379	20,402	2,485	4,106	11,288	9,117	8,265	6,478	13,435	8,849	36,456	of 1968
10,763	2,242	15,146	2,499	4 , 815	9,184	6,429	18,235	8,490	7,974	14,239	8,269	Migration of all Students Into State 1963 1968
20,492	3,201	27,721	3,599	5,676	16,827	10,041	24,881	11,536	10,111	20,758	12,560	all Students
6,099	453	3,419	1,015	1,946	676	842	11,978	3,538	5hh -	7,911	-14,482	Net (2-Co-
13,546	822	7,319	1,114	1,570	5,539	924	16,616	5,058	- 3,324	11,909	-23,896	Net (Col. 2-Col. 1) 1963 1968
ω	10	Sī	7	0	9	œ	ų	t-	11	N	12	Rank of Net In-Migration (Descending Order) 1963 1968
N	10	4	œ	7	5	9	ļ	6	11	ω	12	of Net ation ug Order)

NET MIGRATION OF ALL STUDENTS, FUBLICLY CONTROLLED INSTITUTIONS TWELVE-STATE AREA





ARE IN THE TWELVE-STATE AREA







state.

(3) Students from remainder of twelve-state area.

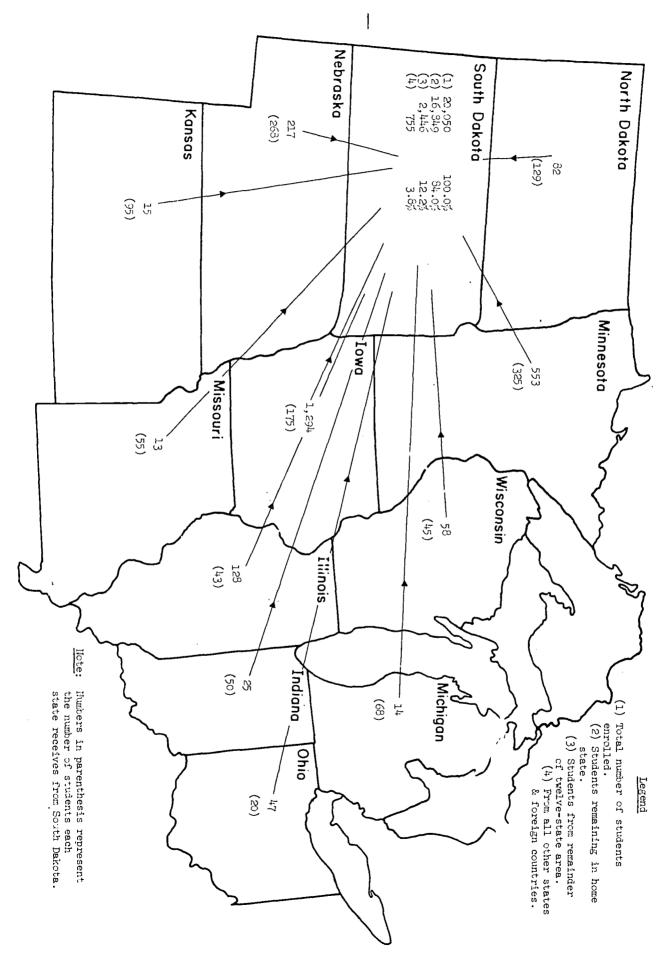
(4) From all other states

& foreign countries. envolled. (2) Students remaining in home Mote: Numbers in parenthesis represent the number of students each state receives from North Dakota. (1) Total number of students (25) Legend 4 Ohio Michigan (43) S Indiana , 53 (4.8) Illinois (34)131 Wisconsin (53) 7 87 FALL, 1968 17 (27) Missouri (75) 45 (1,105)-1,750 Minnesota Lowa (35) 100 48 6.4.9.0 8.7.8.6.7. ω 15 (35) North Dakota Kansas South Dakota 129 (82) (1) 23,077 (2) 19,478 (3) 2,280 (4) 1,319 Nebraska

ALL STUDENTS, PUBLICLY CONTROLLED INSTITUTIONS GEOGRAPHIC COMPOSITION OF THE STUDENT BODY

STATE OF NORTH DAKOTA

GEOGRAPHIC COMPOSITION OF THE STUDENT BODY ALL STUDENTS, PUBLICLY CONTROLLED INSTITUTIONS STATE OF SOUTH DAKOTA

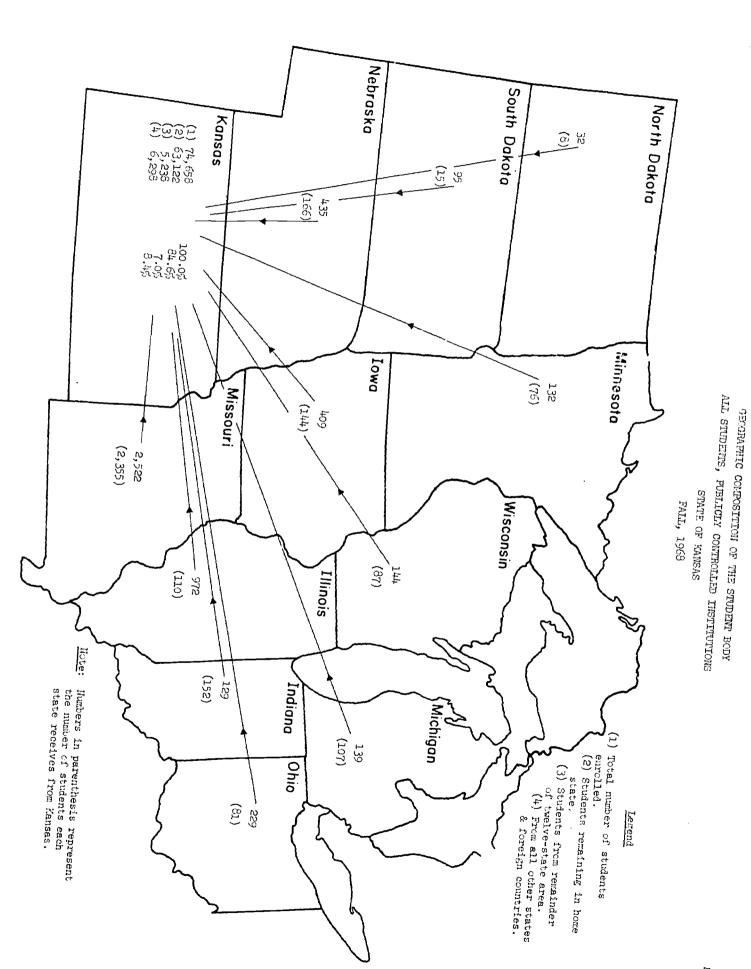




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GEOGRAPHIC COMPOSIT OF THE STUDENT BODY ALL STUDENTS, PUBLICLY CONTROLLED INSTITUTIONS

enrolled.
(2) Students remaining in home state.
(3) Students from remainder of twelve-state area.
(4) From all other states & foreign countries. (1) Total number of students Mumbers in perenthesis represent the number of students each state receives from Jebraska. Legend - 114 (45) Ohio Michigan (46) Indiana . 55 (112) Note: Illinois (82) 239 STATE OF HEBRASKA Wisconsin FALL, 1968 75 (62) 125 (267) Missouri -1,794 (337) Minnesota , 132 (111) Lowa 100.0% 7.0% 7.8% 7.8% 166 (435) 268, (217) 43,791 38,115 3,150 2,526 North Dakota South Dakota $\frac{35}{(15)}$ Kansas £300£ Nebraska





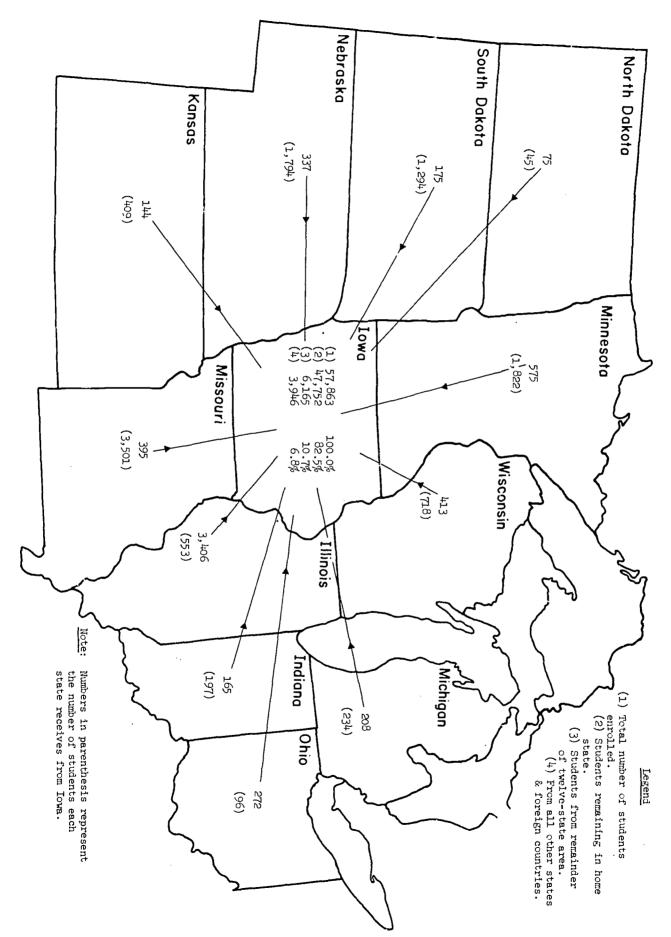
state.
(3) Students from remainder of twelve-state area.
(4) From all other states & foreign countries. (1) Total number of students enrolled.(2) Students remaining in home Numbers in parenthesis represent the number of students each state receives from Minnesota. (100) g g Ohio Michigan (366) , 228 Indiana 120 (191) Note: Illinois 714 (176) (1,992) \ 981 Wisconsin FALL, 1968 (133) 100 100.08 89.68 4.66.03 Missouri 1,822 (575) (1) 97,038 (2) 86,997 (3) 5,783 (4) 4,258 Minnesota Iowa (132)92 (132) 111 325 (553) North Dakota South Dakota Kansas 1,105 -(1,750)Nebraska

GEOGRAPHIC COMPOSITION OF THE STUDENT BODY ALL STUDENTS, PUBLICLY CONTROLLED INSTITUTIONS STATE OF MINNESOTA

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GEOGRAPHIC COMPOSITION OF THE STUDENT BODY
ALL STUDENTS, PUBLICLY CONTROLLED INSTITUTIONS
STATE OF IOWA



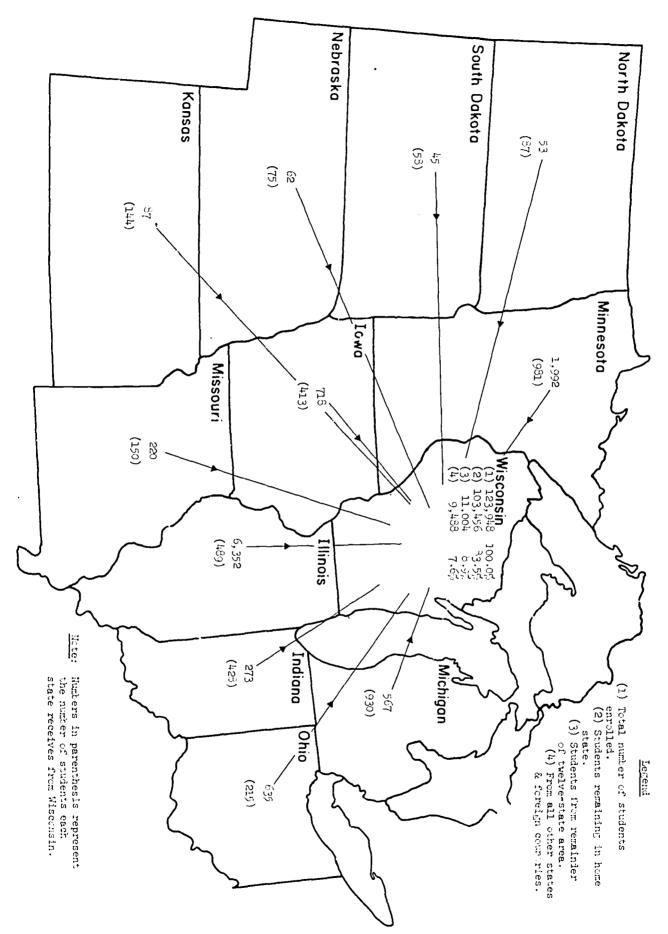


(3) Students from remainder of twelve-state area.
(4) From all other states & foreign countries. (2) Students remaining in home Numbers in parenthesis represents the number of students each state receives from Missouri. (1) Total number of students ? (219) 230 Legend Ohio (293) 209 Michigan Indiana 332 (579) Note: Illinois 2,766 (1,858) 150 (220) Wisconsin FALL, 1968 (1) 108,017 (2) 91,190 (3) 10,075 (4) 6,752 (395) 3,501 Missouri Minnesota 133 Iowa 2,355 - (2,522) 267 (125) 55 (13) 27 (11) North Dakota Kansas South Dakota Nebraska

GEOGRAPHIC CORPOSITION OF THE STUDENT BODY ALL STUDENTS, PUBLICLY CONTROLLED INSTITUTIONS

STATE OF MISSOURI

GEOGRAPHIC COMPOSITION OF THE STUDENT BODY
ALL STUDENTS, RUBLICLY COMPROLLED INSTITUTIONS
STATE OF WISCONSIN
FALL, 1968





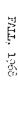
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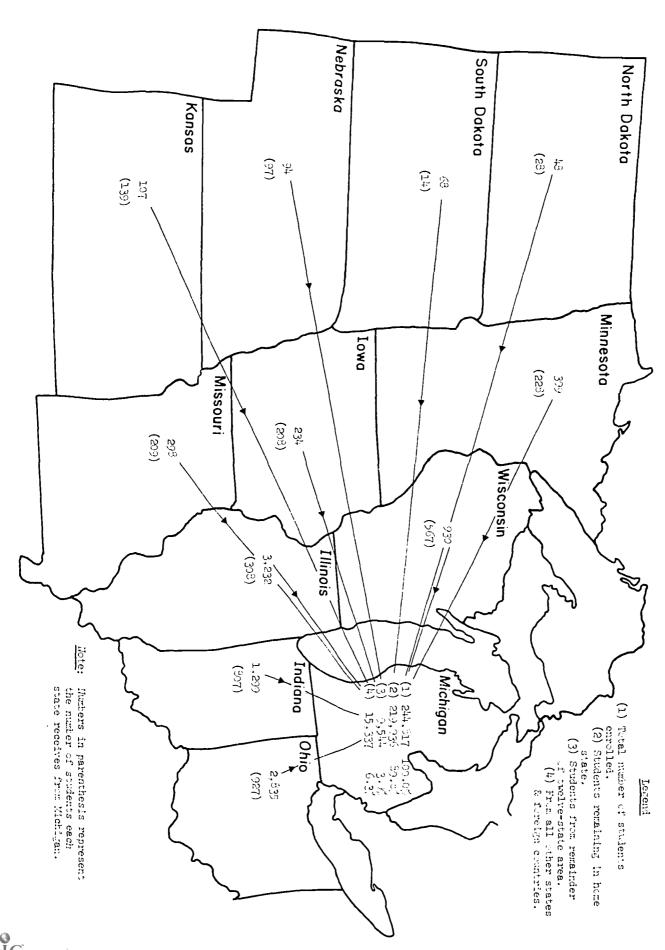
GEOGRAPHIC COMPOSITION OF THE STUDENT BODY ALL STUDENTS, FUELICLY CONTROLLED INSTITUTIONS

(1) Total number of students
enrolled.
(2) Students remaining in home
state.
(3) Students from remainier
of twelve-state area.
(4) From all other states
& foreign countries. Mumbers in parenthesis represent the number of students each state receives from Illinois. Legend - 526 (1,319) Ohio (3,232) Michigan Indiana (4,174) ₹278 Note: 94.99 94.99 9.59 (1) 221,055 (2) 203,495 (3) 4,753 (4) 7,807 Illinois STATE OF ILLINOIS Wisconsin (6,352) 684 FALL, 1968 1,858 (2,766) (3,406) Missouri 176 (77.4) Minnesota Lowa 110 (972) 34 (131) 43 (128) (583) North Dakota 38 South Dakota Kansas Nebraska

GEOGRAPHIC CONFESTION OF THE STUDENT BODY ALL STUDENTS, PUBLICLY CONTROLLED INSTITUTIONS

STATE OF HIGHIGAN



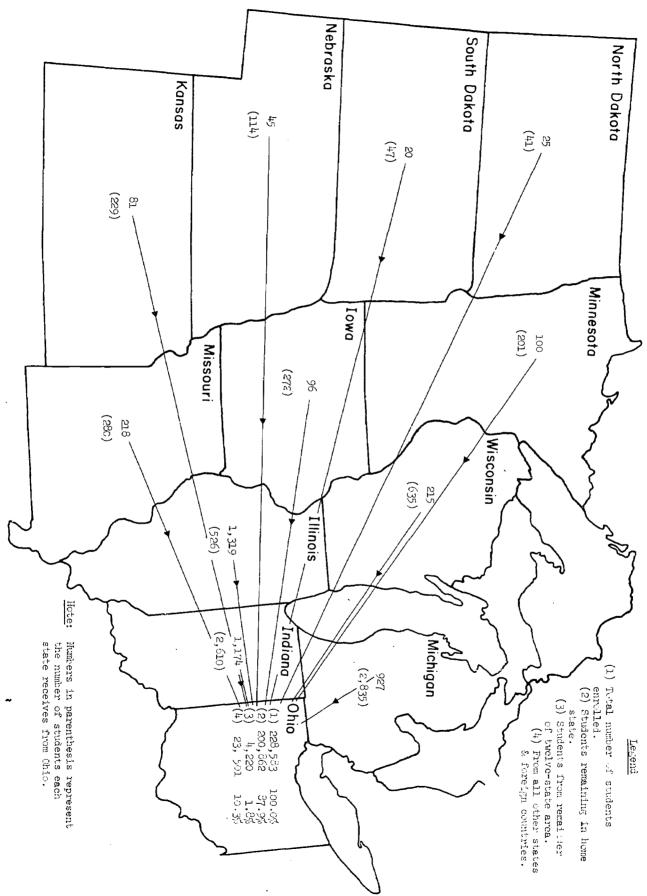


(1) Total number of students
enrolled.
(2) Students remaining in home state.
(3) Students from remainder of twelve-state area.
(4) From all other states & foreign countries. Municus in parenthesis represent the number of students each state receives from Indiana. (1,174) 2.610 Legend Ohio 8/2 (2) 97,746 88. (3) 9,343 7 (4) 11,410 9 Michigan 307 (1,299) (Indiana 000 Illinois 1,171; (573) 1,23° (273) Wisconsin FALL, 1965 (335) 57.) Missouri (165)197 (120) 191 Minnesota Iowa 152 (129) (55) 112 (83) 50 (%) <u> </u> North Dakota Kansas South Dakota Nebraska

ALL STUDENTS, PUBLICLY CONTROLLED INSTITUTIONS

STATE OF INDIANA

GEOGRAPHIC COMPOSITION OF THE STUDENT BODY ALL STUDENTS, PUBLICLY COMPROLLED INSTITUTIONS STATE OF OHIO FALL, 1968



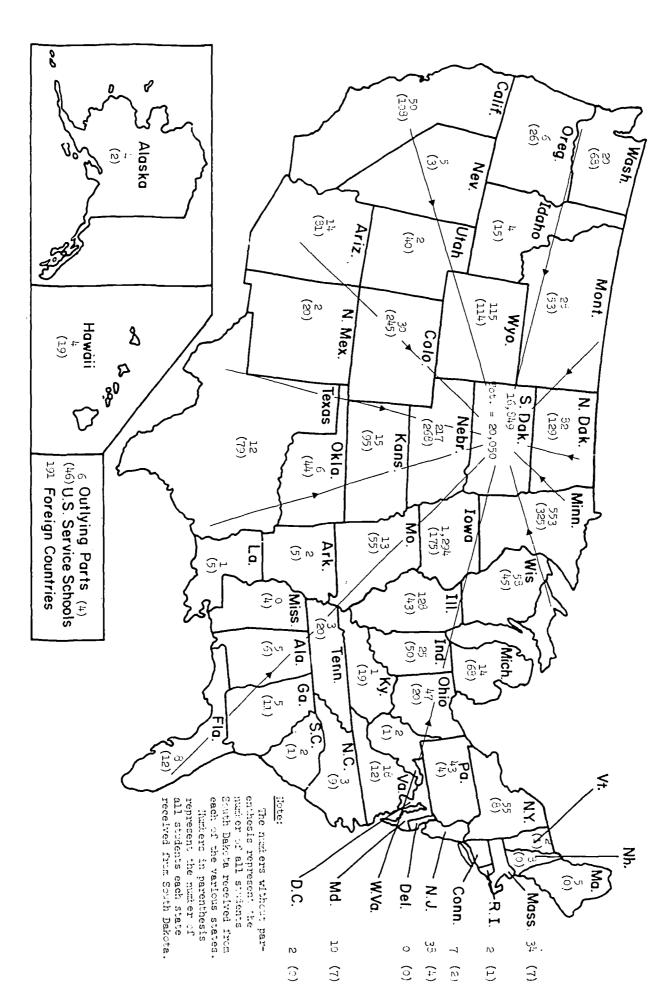


(30 Ē 9 11 (1) 6 (1) 15 (2) 72 (3) 23 O 띥 enthesis represent the number of all students Worth Dakota received from each of the various states. Hunders in parenthesis represent the number of all students each state peceived from Horth Daktra. Mass. The numbers without par-BR.I. Cann. W.Va. N.C. Del. 0.0 Md (6) Ma. Z. Hote: (3) <u>چ</u> . (11) ₹ 32 (5) Pa. (12) S. S. (5) 듼 ć (5) Ohio) g G 48) કુટ (ફક્) Tenn Mich. (2) **Ind**. Alo. 7 (3) Miss. (77) U.S. Service Schools (3<u>4</u>) (†) Outlying Parts (4) Foreign Countries Wis 87 (53) **Ark**. 6 (2) 6 (10) Ö 17 (22) Mo. Iawa 45 (75) -1,750 (1,105) Minn. Okla Kans. 665 ১ প্র 0 bt. = 23,07715 (35) Nebr. . (32) N. Dak. S. Dak. 10 (62) 19,473 129/ (92) Texas Colo N. Mex. 12 (139) $\mathcal{C}(\mathcal{G})$ ·Wyo. 3 (14) 3 (19) Mont. 111 (311) Ariz Utah 4 (33) Idaho > 3 (17) 54) Nev Wash. Alaska 23 (112) Oreg. () (v t (T) 6 (42) Calif 69 (125) 90

GEOGRAPHIC COMPUSITION OF THE TOTAL STUDENT BODY PUBLIC INSTITUTIONS, STATE OF NORTH DAYOFA

GEOGRAPHIC COMPOSITION OF THE TOTAL STUDENT BODY FUBLIC INSTITUTIONS, STATE OF SOUTH DAKONA FAIL, 1968







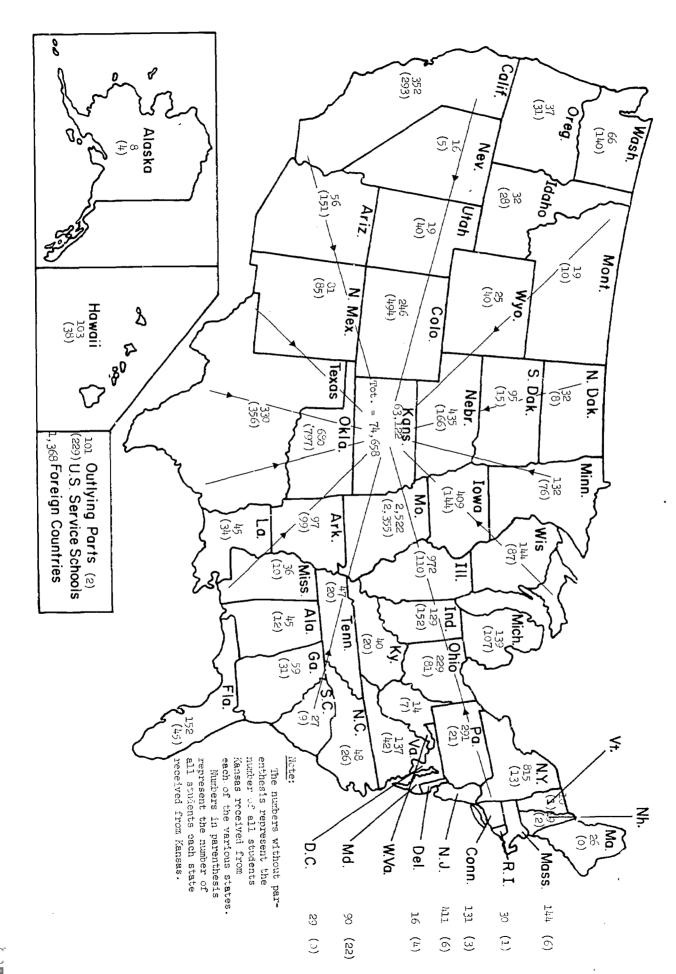
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(170) (23)(c) (c) 9 (é) <u>-</u> 10 **8** 192 g_i ಜ number of all students Mebraska received from each of the various states. Mumbers in parenthesis represent the number of all students each state. Mass The numbers without par BR.I. Conn. eceived from Netraska. enthesis represent the .W.Va S. D.C. Del. M **∑** 6∃ Ė 385 (8) Note: 25 (15) ₹ 46 (17) g 口 (红) S Z ر ج کورنج) (10)<u>,</u> FIG. 28 (15) · (美) Ind. Ohio Ga. **₹**8€ Mich. (46) (94) Tenn. .55 • (112) الم الا الا ال بر تري Miss. 118 Outlying Parts (4,) (162) U.S. Service Schools 289 (78) 260 Foreign Countries 199 (83) (85) (267) Ark. Ö 33 (21) 1,794 -(337) ο Σ Iowa 132 (111) Minn. 13,731 £(§) Okla Kans 166 (435) Nebr. 38,115 1.kg (175) S. Dak. N. Dak. 40% 35 (15) **Fexas** C010. Hawaii N. Mex. 8 $\widehat{\mathbb{S}}^{\widehat{\mathbb{S}}}$ δ, So 168 (772) 185 (244) (53) Mont 25; (42) Utah-Ariz 3± (53) Idaho { 13 (26) (3 E) Nev / Wash. Alaska o'eg. (5)ఐ (9 1;1 (83) 27 (23) Calif (58) (88) p 00

GENCRAPHIC CONTOSITION OF THE TOTAL STUDENT BODY PUBLIC HESTIVITIONS, STATE OF HEBRASKA

GEOGRAPHIC COMPOSITION OF THE TOTAL STUDENT BODY

PUBLIC INSTITUTIONS, STATE OF KANSAS





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Mass. 141 each of the various states Numbers in parenthesis represent the number of all students each state received from Minnesota. number of all students Minnesota received from S R.I. enthesis represent the Cann. The numbers without W.Va S Del. Md. CO /Ma. 15 (1) N.Y. 457 (33) Note: 56 (43) ₹ 57\ (37) (233) (250) 62 (52) \$... 10 (7) S Z (81 (6) F<u>l</u>a. (001) (001) ¥ € Ohia (25) (25) (25) Gã. 228 (399) Tenn. Mich. **Índ.** 120 (191) Ala. GEOGRAPHIC COMPOSITION OF THE TOTAL STUDENT BODY 22 (01) PUBLIC INSTITUTIONS, STATE OF MINIESOTA # 8 # Miss. (317) U.S. Service Schools ,714 (176) 12 (12) Ξ ,931 (1,992) 1,592 Foreign Countries **Outlying Parts** Ark. 24 (11) 100 Ö. 10 (17) 1,822 (575) FALL, 1968 ο̈́ Iowa Minn. 86,997 . Tot. = 97,038 48 Okia. 23 Kans. 76 (132) 100 (154) Nebr. 111 (132) 1,105 S. Dak. N. Dak. 325 (553) **Fexas** 43 08. Hawaii 39 (72) Colo N. Mex. 8 89 (458) 27 (41) 18 (22) 38 (120)_ Mont. /Utah Ariz. 51 (83) Idaho > 38 (272) 33) Ne_{V.} Wash. Alaska 23 (16) 94 (232) ପ୍ତର Oreg. 원() Calif 297 (545) p

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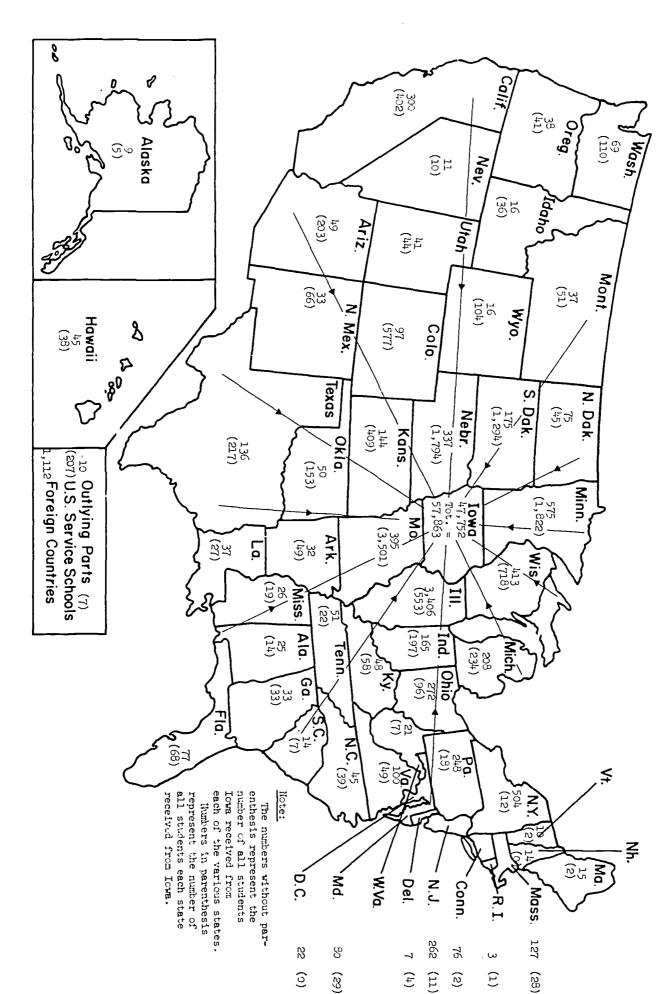
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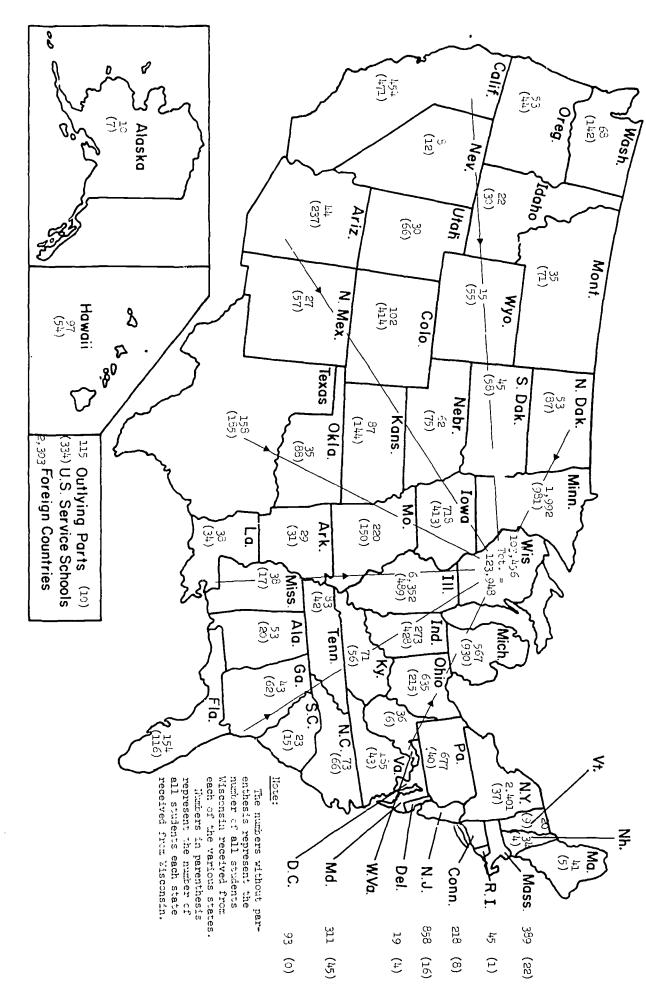




(23) (77) (80 9 Ξ 9 0 126 £3 427 97 52 31 each of the various states The numbers without par-Numbers in parenthesis represent the number of all students each state Mass. BR.I. Conn. received from Missouri. number of all students Missouri received from enthesis represent the W.Va Z Del. D.C. Ψq /Ma. N.₹ 678 (23) Note: 50 (5²t) ; 202 (91)\ 156 (81) Pa. 295 **S.C.** S.C. 88 Fla. , 161 (192) 9; (3) , 88. (818) Ohio Ga. 883 883 883 Tenn. Ala. 118 (39) Miss. (312U.S. Service Schools 2,766 (1,858) 52 Outlying Parts (10) 163 (121) .,550 Foreign Countries Wis 150 (220) Tot. = \ 108,017 Ark. 91,190 367 (991) Ľ. 88 1**0wa** 3,501 (395) Ψo. 133 (100) Okla, 418 (422) Kans. 2,355 (2,522) 267 (125) 317, (01⁴) Nebr. S. Dak. N. Dak 27 (17) 55 (13) Texas 43 08, C010. Hawaii N. Mex. 160 (500) 53 (36) 8 **¥** yo 14 (32) 86 (47) Mont. , 65 (86) #<u>#</u> /Utah Ariz Idaho { 33 (225) 19 (35) Nev Wash. Alaska <u>ω</u>Θ 90(9) 57 (98) Oreg. ₽<u>8</u> Salif 351 (462) p

GEOGRAPHIC COMPOSITION OF THE TOTAL STUDENT BODY PUBLIC INSTITUTIONS, STATE OF MISSOURI FALL, 1968

FALL, 1968

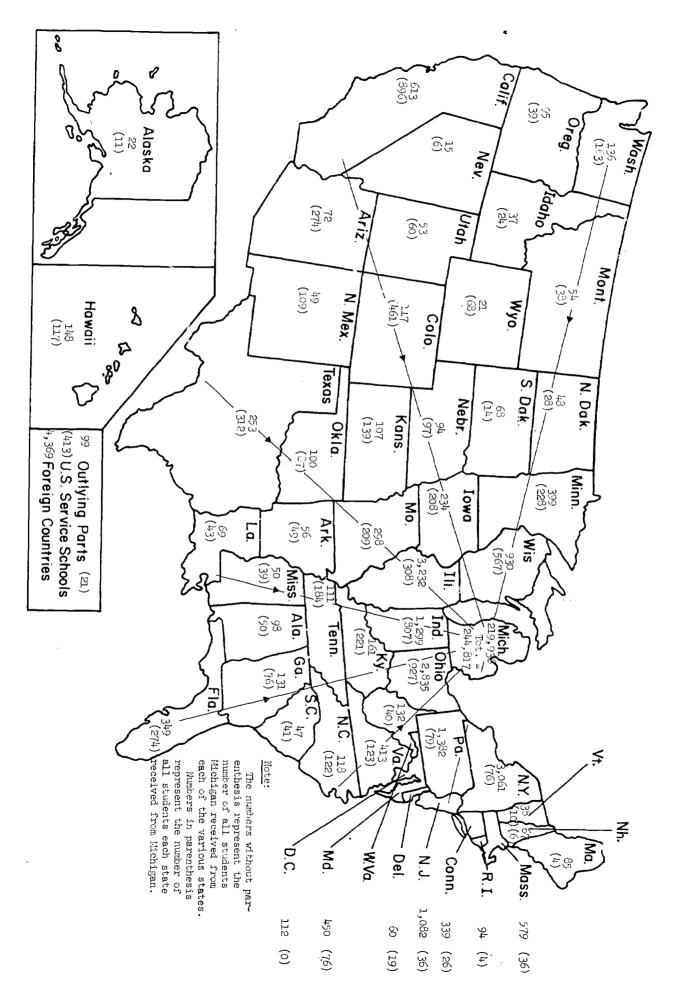




(150) (EI) (ਹ) (34) (55) 9 (e) 213 119 127 G-1-1 8) () -:t 33 number of all students Illinois received from each of the various states. 1280 Humbers in parenthesis represent the number of Mass. BR.I. all students each state received from Illinois. Conn. enthesis represent the The numbers without W.Va. S.S. Del. Md 0.0 /Ma.) (8) Note: 165 -(218) 7. C. 73. (830) 506 (158) ₹ Pa (66) (66) (75) 1. Johio 526 (1, 319) F10 **Ga**. 56 (138) (1,223) 3,232) Tenn. Mich. 570 4,174 **Alo.** 34 (151) (475) Miss. 221,055 208,495 ⁴² Outlying Parts (22) (703) U.S. Service Schools 80 (184) Wis \4.99 (6,352) 2,699Foreign Countries 7⁴ (199) Ark. 79 (210) La, 553 (3,406) Mo. Iowa 176 (714) Minn. 92 (793) Okla. Kans 75 (289) Nebr. 011 (972) 95 83 83 83 S. Dak. N. Dak. 34 (131) 43 08v 43 (128) Texas Colo Hawaii 62 (171) N Mex. 110 (1,747) 8 Wyo. ^{1,1}; (356) Mont. $^{24}_{(185)}$ (Utah 168) Ariz. (68) 55 (1,267) Idaho } Nev. / Wash. Alaska 9 (88) 95 (336) oreg. 6 (24) 47 (103) 41*6* (1,681) Calif B 90

GEOGRAPHIC COMPOSITION OF THE TOTAL STUDENT BODY PUBLIC HISTITUTIONS, STATE OF ILLINOIS FALL, 1968

PUBLIC INSTITUTIONS, STATE OF MICHIGAN

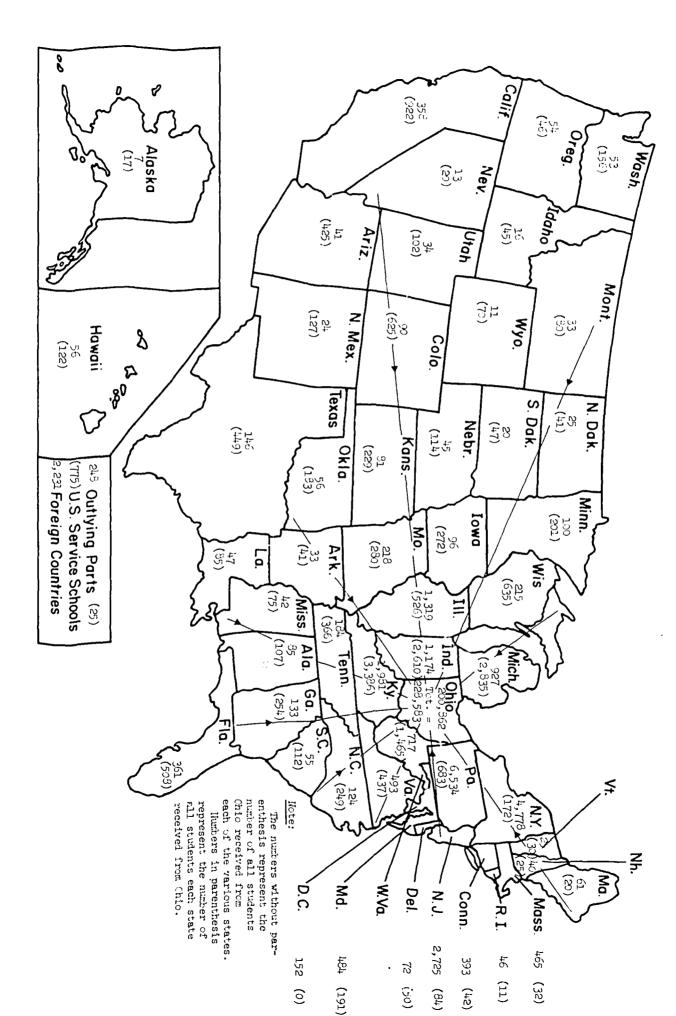




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(11) (13)(11)(174)(50) (5) 0 393 256 736 253 47 49 74 enthesis represent the number of all students Indiana received from each of the various states. The numbers without par-Muthers in parenthesis represent the number of all students each state received from Indiana. Mass BR.I. Conn. Del. S ₩.Va. Md. 0.0 **Ma** (3) Ę. ,746 (32) Wote: ,029 N.C. 133 (93) (57)230 (97) S.C. (%) FIG. 132/ (011) Ohio **S**a. Mich. 807 807 1, 299) Tenn. ,197) 118,504 122 (62) Ala. Wiss (306U.S. Service Schools 428 (273) 60 (52) 2,626 Foreign Countries Wis 7 Outlying Parts (CS) Ark. 8년 Ö 579 (332). 197 (165) Mo. IOWO 191 (180) Minn 97 (114) Okla. Kans. 112 (55) Nebr. 152 (129) N. Dak. S. Dak. 284 (256) (25) ` ≌ & & 408v C Texas Colo N. Mex. **Hawaii** 103 (50) Wyo. 8 125 (332) 57 (112) Mont 24 (51) 35 (47) /Utah_ Ariz 35 (27) (36) (36) Idaho \$ 66 (224) Nev / Wash Alaska (48) (8/t) 9 Oreg. 19 (35) 508 (459) Calif p 9

GEOGRAPHIC COMPOSITION OF THE TOTAL STUDENT BODY PUBLIC INSTITUTIONS, STATE OF INDIANA FALL, 1968





PART I

SECTION III

All Students, Privately Controlled Institutions

When we consider all students who attended privately controlled institutions in the fall of 1968, we find that the Twelve-State Area, while providing only 23.4 percent of the total of all students, compared with 24.8 percent in 1963, had 25.5 percent of the total in attendance. This is however down from the 26.4 percentage figure recorded in 1963

private institutions, we see that Nebraska had replaced in the proportion of in-migrants as a part of the total of students in privately controlled institutions whereexcept Missouri, showed an increase, in 1968 over 1963, Illinois again led the out-migration totals with 8,558 larly notable is the fact that all states in the Area, State Area varies considerably. Viewing in-migration Indiana, the 1963 leader, as the greatest importer of In another significant change Illinois had moved from student body (See Table 11). When we look at net mi-However, in 1968 the state of North Dakota pattern of migration of the states within the Twelveonly 27.4 percent. This was, however, a two percentwas the only other state to show a net out-migration age point increase over its total in 1963. Particuas a proportion of the total student body attending the third smallest importer, in terms of proportion gration we again find that Indiana and Missouri had the largest numbers of in-migrants in 1968 and that of students enrolled, to the smallest in 1968, with As was the case with public institutions, the students as a proportion of all students enrolled. as in 1963 five states showed a net out-migration students.

The Mid-East Region again provided more students ident students attending a private college in their who attended private institutions everywhere; also Mid-East Region in 1968 also had the highest perthere were more students attending private institheir private institutions, but this was 1.1 perthe percentage figures declined slightly in 1968 over 1963 from 35.2 percent to 34.7 percent, and However, in both cases centage points less than that recorded in 1963. centage of resident students, 85.4 percent, in fourth place with only 78.8 percent of its res-The Far-West Region was next with 82.7 percent while the Twelve-State Area fell from third to 33.8 percent to 31.8 percent (See Table 9). tutions in that region. home region.

The state maps which follow present the specific pattern of migration of students attending private institutions within the Twelve-State Area. It should be repeated that this report makes no attempt to interpret the particular migration pattern of any of the states. The map on page 69 is a pictorial presentation of Table 12. The map on page 70 shows the proportion of students whose homes are in the Twelve-State Area. The next twelve maps reflect student flow, state by state. Finally the United States maps are repeated for the privately controlled institutions category.

TABLE 9

Area and Regions All Students, Private Institutions Fall, 1963 and 1968

(Foreign Countries)	(Cutlying Parts)	Rocky Mountain Region	Southwest Region	Far West Region	New England Region	Southeast Region	Twelve-State Area	Mid-east Region
) 1,609,532	10,880	ion 26,965	71,,985	120,189	161,200	216,048	399,951	Mo. of Students in Private Institutions From 1963 566,725 6
49,371 2,015,611	18,966	35,330	94,965	152,794	228,112	264,455	472,108	f s in te tions n 1968 699,510
2.2%	. 7%	1.7%	4.5%	7.5%	10.0%	13.4%	24.8%	% of Total 1963
2.5%	.97	1.8%	4.7%	7.6%	11.3%	13.1%	23.4%	% of Total 1963 1968 35.2% 34.7%
(U.S. Service Schools) 1,609,53	(Outlying Parts)	Rocky Mountain Region	Southwest Region	Far West Region	New England Region	Southeast Region	Twelve-State Area	Mid-east Region
1,609,532	9,632	31,204	69,772	116,682	190,766	222,175	424,931	No. of Students Attending Private Institutions In 1963 544,370 64
2,015,611	16,297	47,025	95,476	147,573	267,817	287,043	513,809	of ints ing te tions 1968 640,571
	.6%	1.9%	4.3%	7.2%	11.9% 13.3%	13.8% 14.3%	26.4% 25.5%	% of Total 1963 1968 33.8% 31.8%
.0%	.8%	2.3%	4.7%	7.3%	13.3%	14.3%	25.5%	31.8%

TABLE 10

		A All. Studen Fal	Area and Regions All Students, Private Institutions Fall, 1963 and 1968	ns nstitutions 968			
	Total No. of Students Attending Private Institutions	No. of Attending stitutions	No. of	No. of Resident	Per	Per Cent	
	In 1963	1968	All Students 1963	udents 1968	Col. 2 of Col. 1 1963 1968	f Col. 1 1968	Rank 1963 19
Mid-east Region	544,370	640,571	471,016	546,760	86.5%	85.4%	П
Twelve-State Area	424,931	513,809	350,738	400,768	82.5%	78.8%	m
Southeast Region	222,175	287,043	179,912	218,540	81.0%	76.1%	ſΛ
New England Region	190,766	267,817	129,140	180,896	67.79	67.5%	9
Far West Region	116,682	147,573	97,541	121,979	83.6%	82.7%	ณ
Southwest Region	69,772	924 36	56,814	75,930	81.4%	79.5%	7
Rocky Mountain Region	31,204	47,025	16,797	23,090	53.8%	49.1%	7

In-Migration as a Proportion of the Total Student Body All Students, Privately Controlled Institutions Twelve-State Area, Fall, 1963 and 1968

TABLE 11

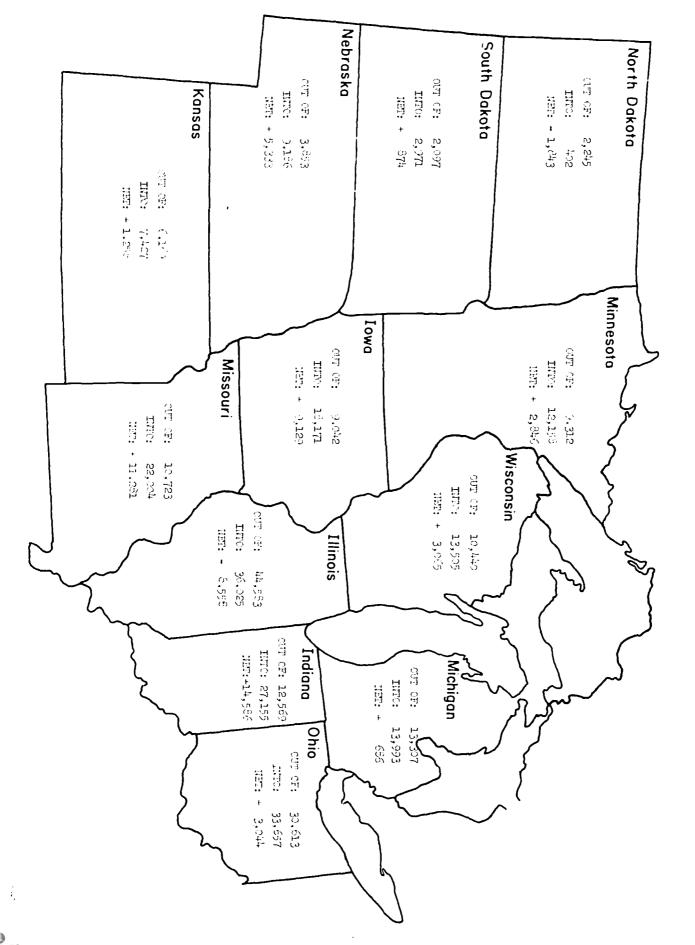
	Wisconsin	South Dakota	Ohio	Worth Dakota	Nebraska	∷issouri	Minnesota	Michigan	Kansas	Iowa	Indiana	Illinois	
		ġ		ù									
	24,863	4,582	87,564	614	10,638	38,102	21,946	36,357	11,483	31,921	44,059	110,802	All Students Enrolled
1963 Range 1968 Range	32,291	6,736	92,399	1,053	15,843	46,411	28,579	49,620	15,702	39,877	53,586	131,712	1 ents 11ed 1968
= 21.2%	9,659	1,726	26,901	130	5,149	18,273	8,674	8,661	5,026	14,058	22,227	27,960	Mie 3 81
to 50.4%	13,505	2,971	33,657	402	9,186	22,004	12,158	13,993	7,427	18,171	27,155	36,025	Migration Into State 1968
	38.8%	37.7%	30.7%	21.2%	48.4%	48.0%	39.5%	22.6%	43.8%	44.0%	50.4%	25.2%	Col. 2 as Rank a % of (in Desce Col. 1 Order o 1963 1968 1963
	υ1.8%	44.1%	36.4%	38.2%	58.0%	47.40	42.5%	28.2%	47.3%	45.6%	50.7%	27.4%	1 1968
	7	Φ	9	12	И	ω	6	Ħ	5	4	Н	10	Rank (in Descending Order of %) 1963 1968
	ω	σ	10	9	٣	ω	7	11	4	5	N	12	k ending of %) 1968

TABLE 12 ·

Net Migration of All Students in Privately Controlled Institutions Twelve-State Area Fall, 1963 and 1968

		Mi	Migration of All Students	Ll Students			Rank of Net	f Net
	Out of State	J	Into		Net (Col	(Col.	In-Migration	ation
	1963	1968	1963	1968	1963	1968	1963	1968
Illinois	34,274	44,583	27,960	36,025	- 6,314	- 8,558	12	12
Indiana	9,776	12,569	22,227	27,155	12,451	14,586	ч	Т
Iowa	7,005	6,042	14,058	18,171	7,053	9,129	m	т
Kansas	5,525	6,169	5,026	7,427	664 -	1,258	0	æ
Michigan	12,407	13,307	8,661	13,993	. 3,746	989	11	10
Minnesota	7,005	9,312	8,674	12,158	1,669	2,846	9	7
Missouri	8,584	10,723	18,273	22,004	6,689	11,281	α	Ø
Nebraska	3,283	3,853	5,149	9,186	1,866	5,333	72	77
North Dakota	2,157	2,245	130	705	- 2,027	- 1,843	10	1.1
Ohio	22,101	30,613	26,901	33,657	008, 4.	3,044	†7	9
South Dakota	1,870	2,097	1,726	2,971	144	874	Φ	6
Wisconsin	9,477	10,440	6,659	13,505	182	3,065	7	₽.



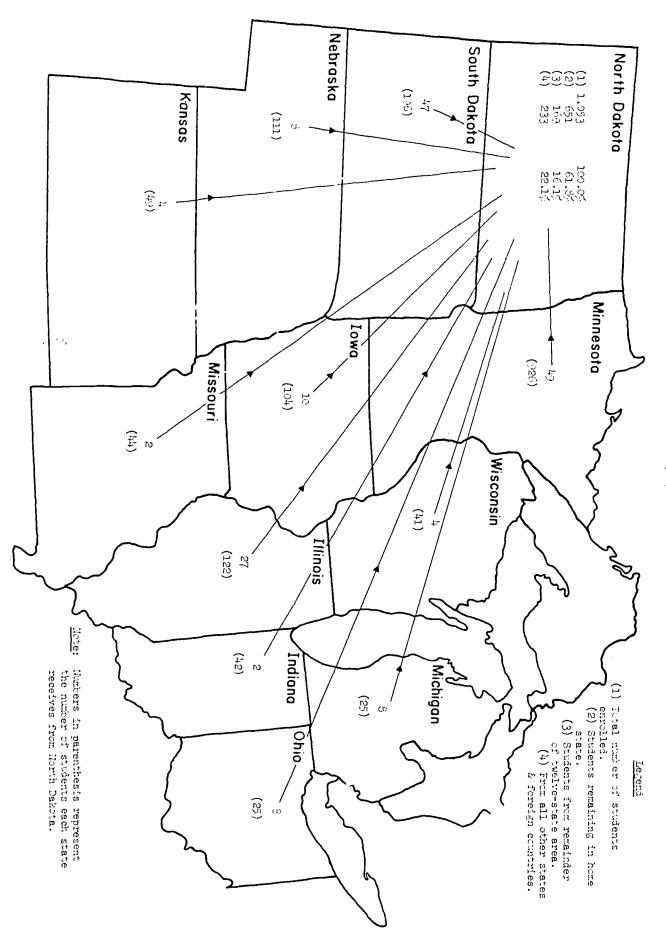


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PROPORTION OF ALL STUDENT ENROLLMENT IN PRIVATE

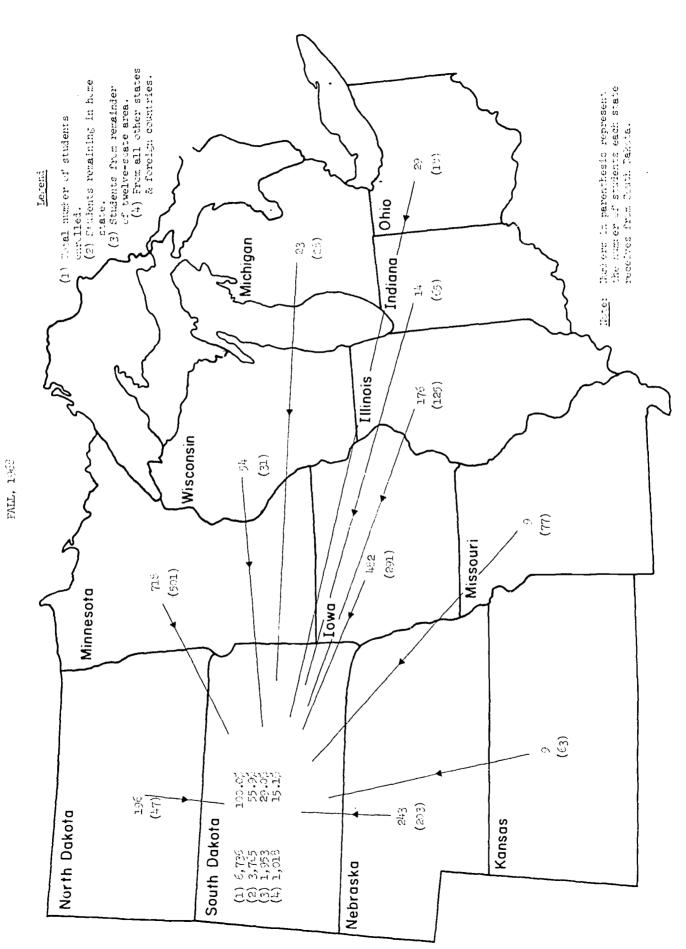
RAIGE = 70.8% to 87.6% 70.2% Ohio 85.3% Michigan Indiana 70.77 INSTITUTIONS REPRESENTING STUDENTS WHOSE HOMES Illinois 83.5% ARE IN THE TWELVE-STATE AREA 85.0% Wisconsin FALL, 1968 76.4% 84.1% Missouri 87.65 (Minnesota Iowa 74.0% 77.9% North Dakota 34.98 South Dakota 72.5% s osuo, Nebraska

FALL, 1968

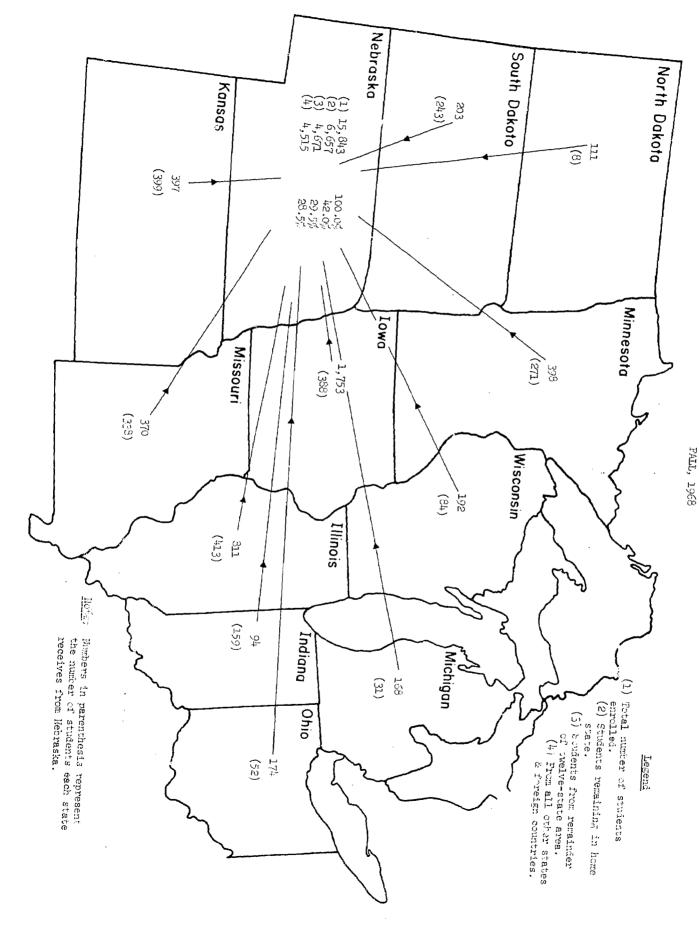


GEOGRAPHIC COMPOSITION OF THE STUDENT BODY ALL STUDENT, PRIVATELY CUTROLLED INSTITUTION

STATE OF SOUTH DAKOTA



GEOGRAPHIC COMPOSITION OF THE STUDENT BODY ALL STUDENTS, PRIVATELY COMPROLLED INSTITUTIONS STATE OF HEBRASIA



(3) Students from remainder of twelve-state area.
(4) From all other states (1) Total number of students enrolles.
(2) Students remaining in home Numbers in parenthesis represent the number of students each state receives from Mansas. Legend 172 (79) Ohio (94) 3 Michigan Indiana (235) 156 Note: Illinois (395)269 (77) ⇉ Wisconsin STATE OF YAIISAS FALL, 1963 1,176 (1,320) Missouri (513) 422 (26) 113 Minnesota Iowa 100.02 52.73 21.33 26.03 £<u>£</u> (63 (1) 1%,702 (2) 3,275 (3) 3,351 (4) 4,076 North Dakota Kansas South Dakota (399) Nebraska

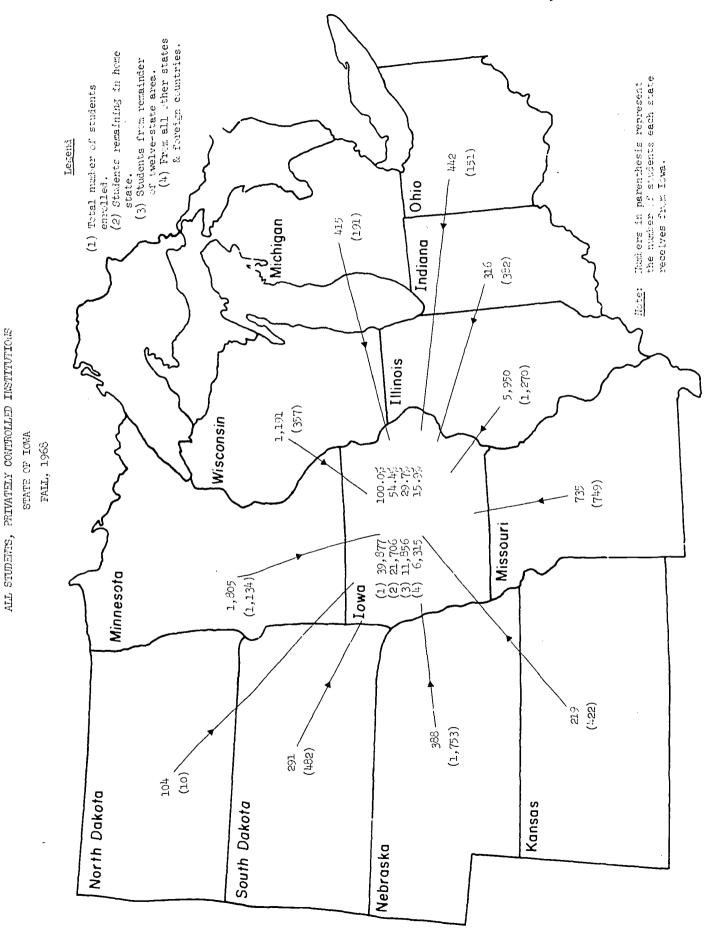


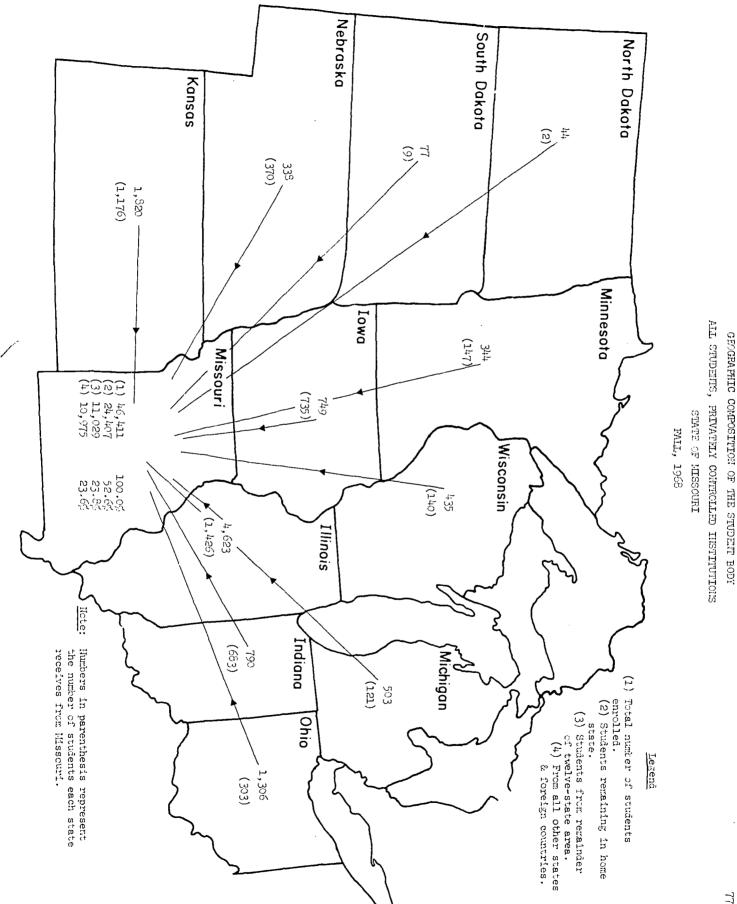
GEOGRAPHIC CONTROLLED THE STITUTIONS ALL STUDENTS, PRIVATELY CONTROLLED INSTITUTIONS

Nebraska South Dakota North Dakota Kansas 926 (c4) (718) 503 (398) 277 (113) 97 Minnesota (1) 28,579 (2) 16,421 (3) 8,598 (4) 3,560 Lowd ALL STUDENTS, PRIVATELY CONTROLLED INSTITUTIONS (1,805) 1,134 GEOGRAPHIC COMPOSITION OF THE STUDENT BODY Missouri 100.0% 57.5% 30.1% 12.4% STATE OF LIMITESOTA (344) 147 FALL, 1968 Wisconsin `2,100 (716) Illinois (1,149)2,530 Note: (392) Indiana 202 Michigan Numbers in parenthesis represent the number of students each state receives from Minnesota. (1) Total number of students
envolled.
(2) Students remaining in home
state.
(3) Students from remainder
of twelve-state area.
(4) From all other states
& foreign countries. (135)396 Ohio 294 Legend (195)

75

GEOGRAPHIC COMPOSITION OF THE STUDENT BODY







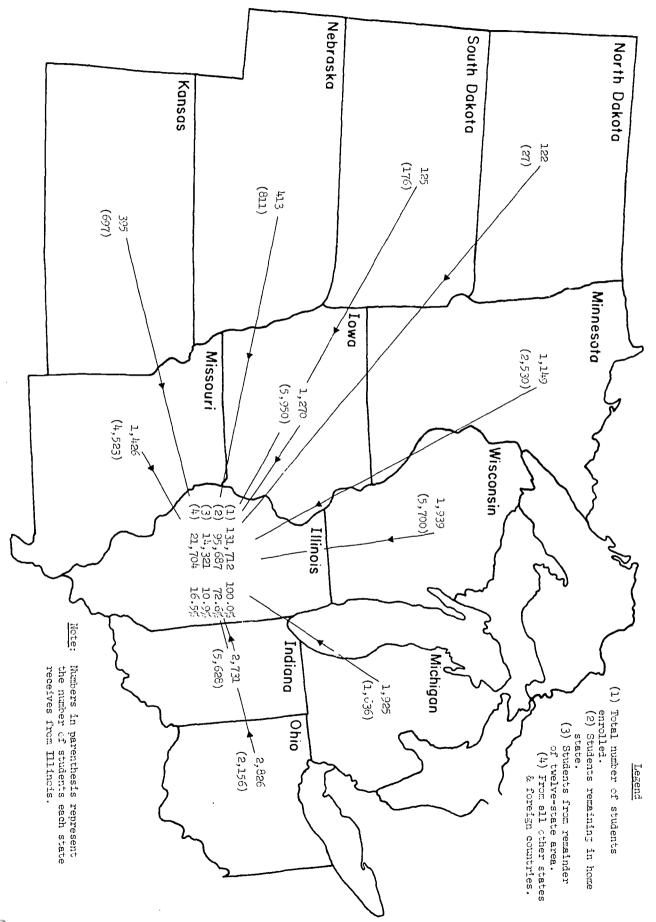
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GEOGRAPHIC CORPOSITION OF THE STUDENT BODY ALL STUDENTS, PRIVATELY CONTROLLED INSTITUTIONS

state.
(3) Students from remainder
of twelve-state area.
(4) From all other states
& foreign countries. (1) Total number of students enrolled.
(2) Students remaining in home Numbers in parenthesis represent the number of students each state received from Wisconsin. Legend , 561 (291) Ohio Michigan , 588 (378) Indiana 384 (928) icte: 100.0% 58.8% 28.8% 15.0% Illinois 5,700 (1,939) (1) 32,231 (2) 13,786 (3) 8,646 (4) 4,859 STATE OF WISCONSIN Wisconsin FALL, 1968 140 (435) (1,191)357 Missouri 716 (2,100) Minnesota Lowol (主) (192) / /* 띪 (54) North Dakota (†) 7 South Dakota Kansas Nebraska

ALL STUDENTS, PRIVATELY CONTROLLED INSTITUTIONS GEOGRAPHIC COMPOSITION OF THE STUDENT BODY







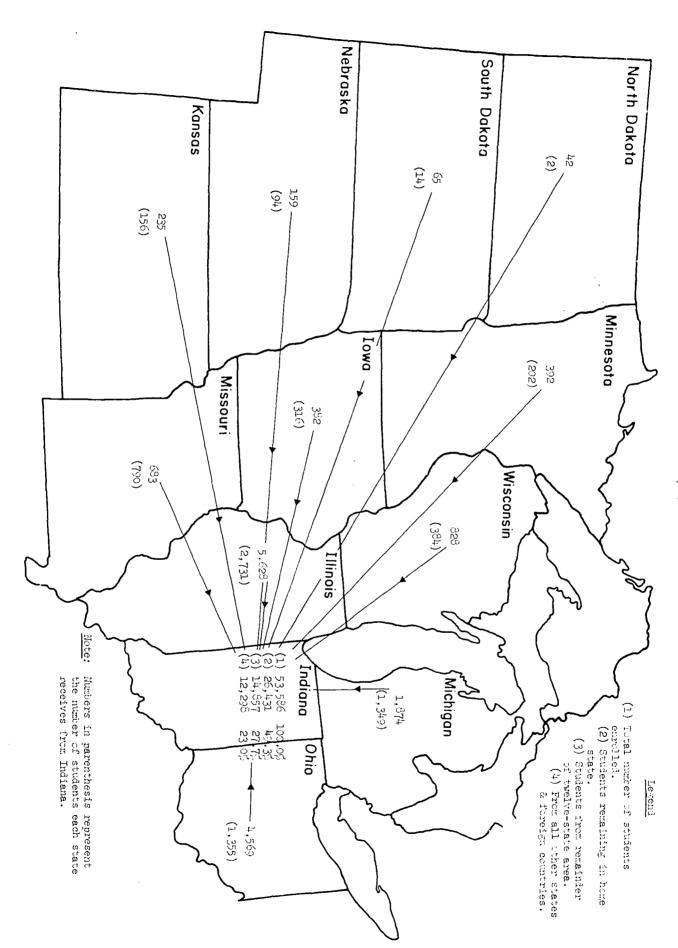
(2) Students from remainder (3) Students from remainder of twelve-state area. (4) From all other states Total number of students enrolled.
 Students remaining in home Numbers in parenthesis represent the number of students each state receives from Mickigan. (164.1)2,752 Le rend 13.75.75 13.85.75 14.05 15.75 14.05 15.05 Ohio 49,620 35,627 6,692 7,301 Michigan Indiana £300£ 1,349 (1,874) Note: Illinois (1,925) 1,636 (583) 378 Wisconsin FALL, 1963 (503) 121 191 Missouri (415) (368) 135 Minnesota Iowa (69) , 146 똢 (163)(23) 83 දි (ම North Dakota South Dakota Kansas Nebraska

GEOGRAPHIC COMPOSITION OF THE STUDENT BODY ALL STUDENTS, PRIVATELY CONTROLLED INSTITUTIONS

STATE OF MICHIGAN

ALL STUDENTS, PRIVATELY CONTROLLED INSTITUTIONS GECGRAPHIC COMPOSITION OF THE STUDENT BODY

STATE OF IDIAIN





(s) con-state.
(3) Students from remainder of twelve-state area.
(4) From all other states

& foreign countries. enrolled. (2) Students remaining in home Muzers in parenthesis represent the number of students each state receives from Chit. 100.08 63.08 89.68 89.68 (1) Total number of students Legend (1) 92,399 (2) 59,742 (3) 6,116 (4) 27,541 Ohio 1,491 (2,752) 1,355 _Indiana ~ ↑ (695° t) ilote 2,156 Illinois (2,826) -(561) 291 Wisconsin FALL, 1968 (1,306)303 (244) Missouri 151 (462) 195 Minnesota Iowa 79 (271) 52 (174) (§2) 5 (6) (8) North Dakota Kansas South Dakota Nebraska

GEOCRAPHIC CORPOSITION OF THE STUDENT BODY ALL STUDENTS, PRIVATELY CONTROLLED INSTITUTIONS

STATE OF OHIO

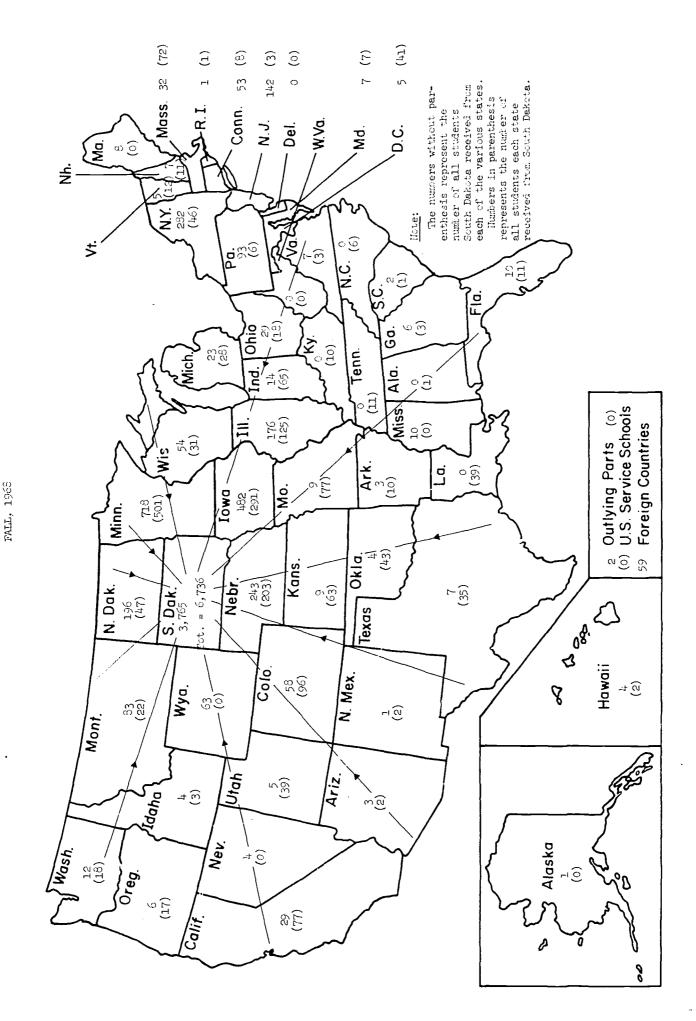
GEOGRAPHIC COMPOSITION OF THE TOTAL STUDENT BODY

PRIVATE INSTITUTIONS, STATE OF NORTH DAKOTA

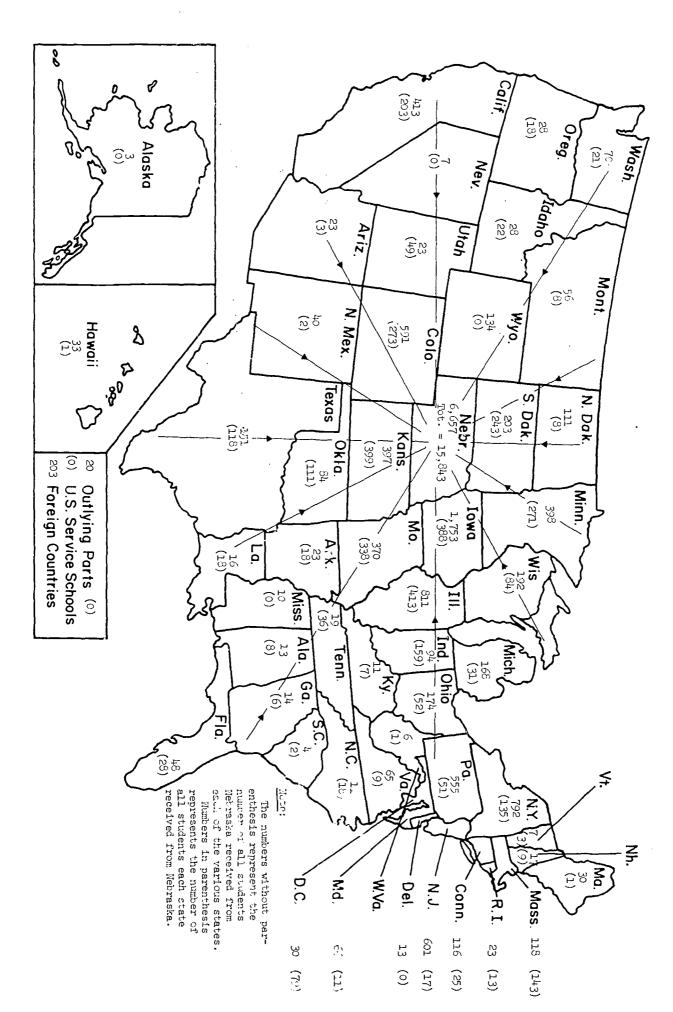
FALL, 1963

0 (63) 4 (33) Oreg. Alaska Wash <u>Θ</u>ω 77 00 Nev. Idaho (J) 0 (§) Ariz **|Utah** ° (23) Mont. (31) N. Mex. ωω Wyo (O) Howaii & (F) Colo Texas S. Dak. Tot. = 1,053 N. Dak. (96t) 1²⁴ Nebr (35) (111) Kans (6t_l) Okla. (17) 6 Ω (o) U.S. Service Schools Outlying Parts (0) Foreig.; Countries Minn. (926)Iowa £9 (40t) 01 **M**0. ο Ark (44) 600 La. Wis (T†) (122) E° Miss. (10) (±2) Ala. <u></u>000 Mich Tenn. 25 9 Ohio Ga. (25.00 (5) <u>Θ</u>ω Z.C. **⊙**⊦ <u>_</u>Θ~ Pa. (16) 900 8 2 2 represents the number of all students each state received from North Dakota. number of all students enthesis represent the Mote: each of the various states. North Dakota received from (£6) **X** Numbers in parenthesis The numbers without par-<u>¥</u> Œω Ma. \W.Va. Ď.C. Md. Z Del. Conn. YR.I Mass C \mathcal{S} ۳ (D) 0 ~ (30) (56)0 7 (5) (5) 9



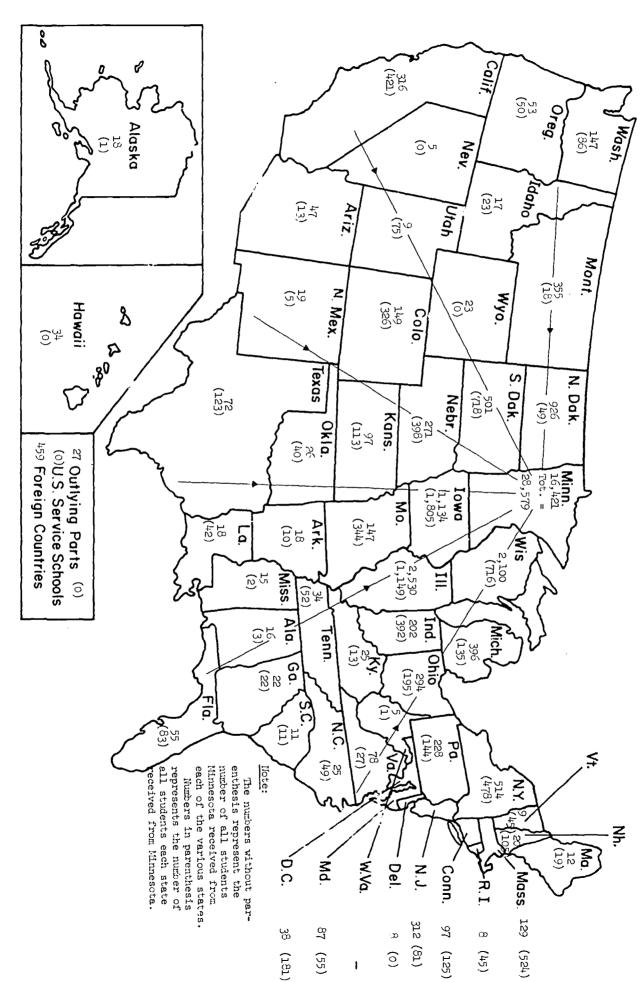


GEOGRAPHIC COMPOSITION OF THE TOTAL STUDENT BODY PRIVATE DISTITUTIONS, STATE OF HEBRASKA FALL, 1963







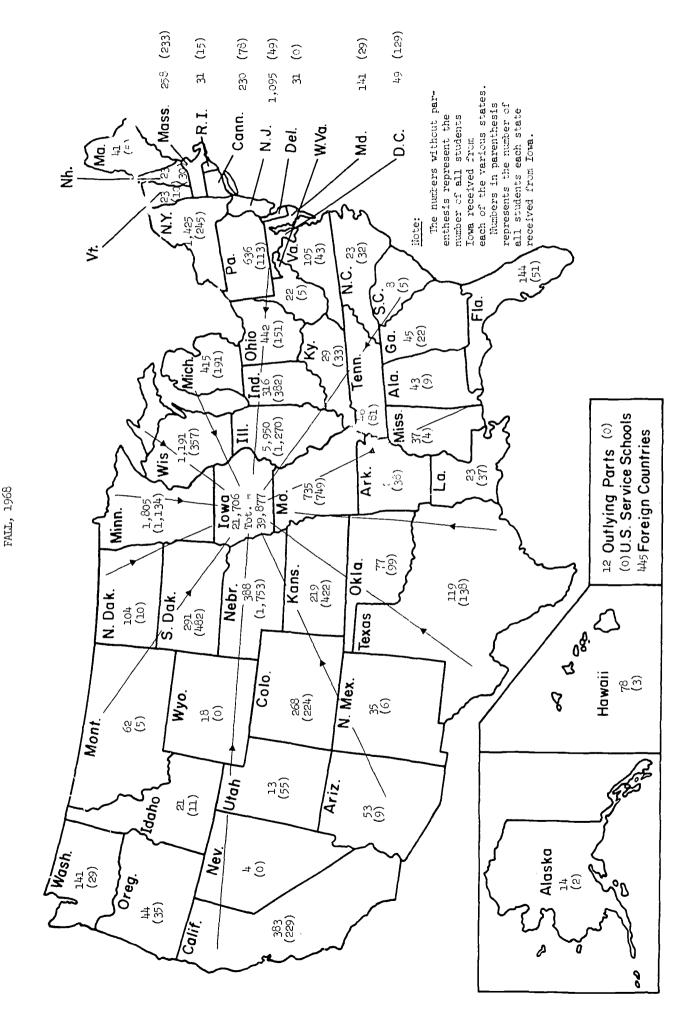


GEOGRAPHIC COMPOSITION OF THE TOTAL STUDENT BODY PRIVATE INSTITUTIONS, STATE OF MINUSOTA

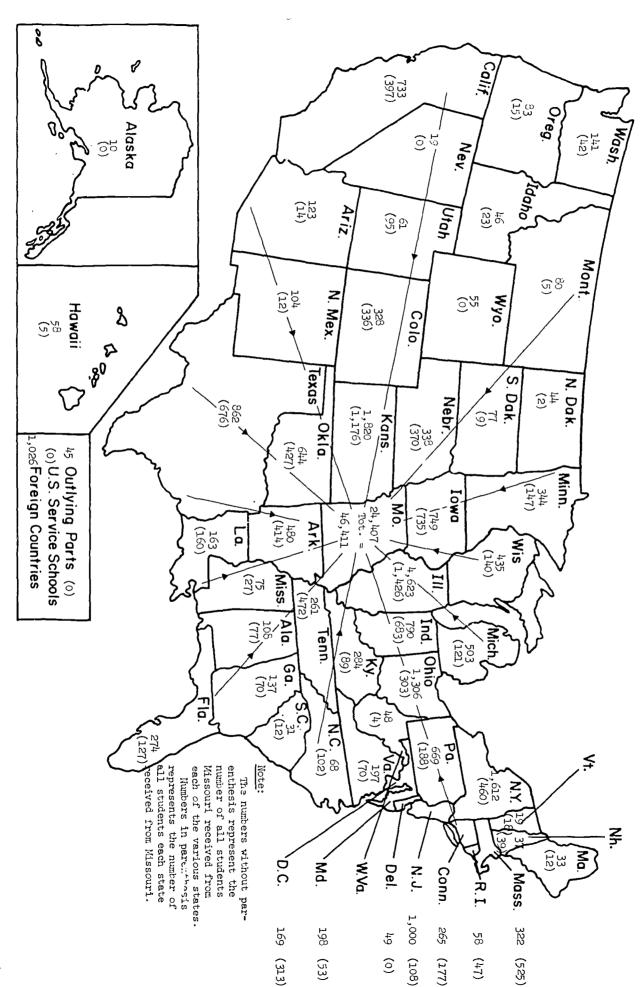
87

FAII, 1968

GEOGRAPHIC COMPOSITION OF THE TOTAL STUDENT BODY PRIVATE INSTITUTIONS, STATE OF LOWA



GEOGRAPHIC COMPOSITION OF THE TOTAL STITUTE BODY PRIVATE INSTITUTIONS, STATE OF MISSOURI FALL, 1968



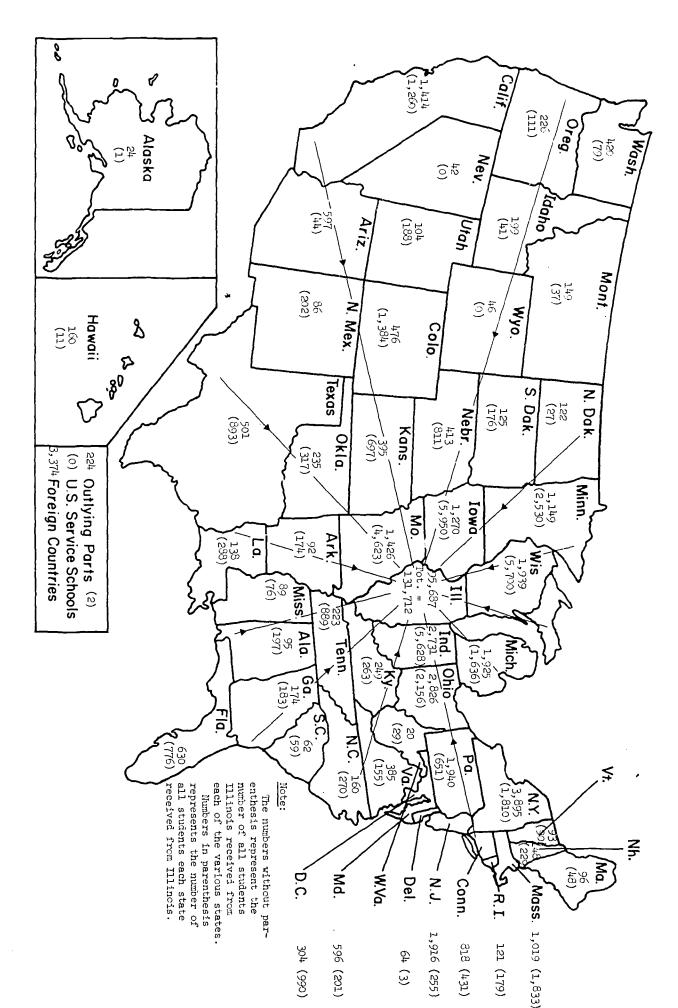


(064) (228) (69) (35)(82) (01) 0 Mass. 424 163 269 8 958 52 ನ Misconsin received from each of the various states. Numbers in parenthesis The numbers without perrepresents the number of all students each state received from Wisconsin. ル R.I. Conn. number of all students enthesis represent the S. W.Va. Del. D.C. Μď 40 (5) Ψġ 1.029 Wote: N.C. (%) 113 (35) ₹ 382 161) ~ (115) S.C. (4) ଶ୍ର Fla 98 98 98 561 (291) Ohio Opio g G ج 588 (378) (5) (5) Tenn. Mich. Ala. 39t 888) ส ฮี 26 (95) Miss 42 Outlying Parts (1) (0)U.S. Service Schools 466 Foreign Countries 5,700 (1,939) 15 (6) 53 Ark. L Q /140 (435) 12 (16) (1,191) Μo Iowa 716 (2,100) Minn. 건(Okla. # [] Kans. 84 (192) 66 (137) Nebr. S. Dak. 8 23 8. C N. Dak. 전(2) (±) Texas Hawaii 30 (1) Colo N. Mex. Wyo. 118 (236) 17 Mont. 15 (18) 22 (18) Utah -Ariz. 14 (85) Idaho > (B) 15 (6) Nev / Wash. Alaska m© (전 전 m(0) Oreg. ∄(ਹ Calif (88) 88 9

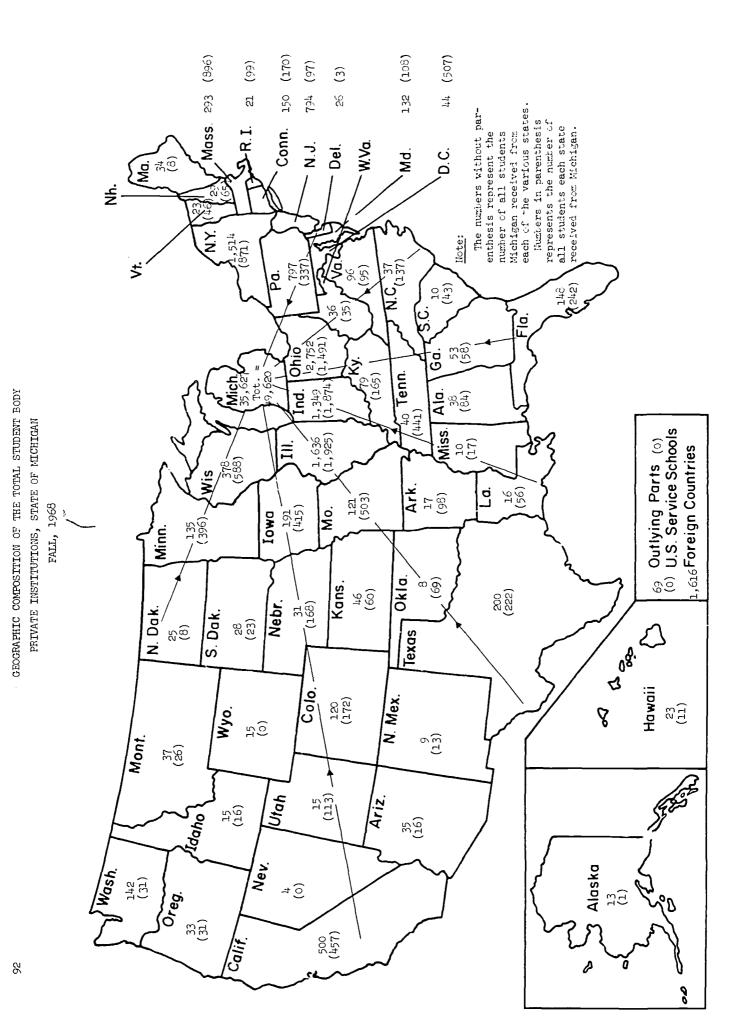
GEOGRAPHIC COMPOSITION OF THE TOTAL STUDENT BODY PRIVATE INSTITUTIONS, STATE OF WISCONSIN

FALL, 1968

GEOGRAPHIC COMPOSTION OF THE TOTAL STUDENT BODY PRIVATE INSTITUTIONS, STATE OF ILLIHOIS FALL, 1968







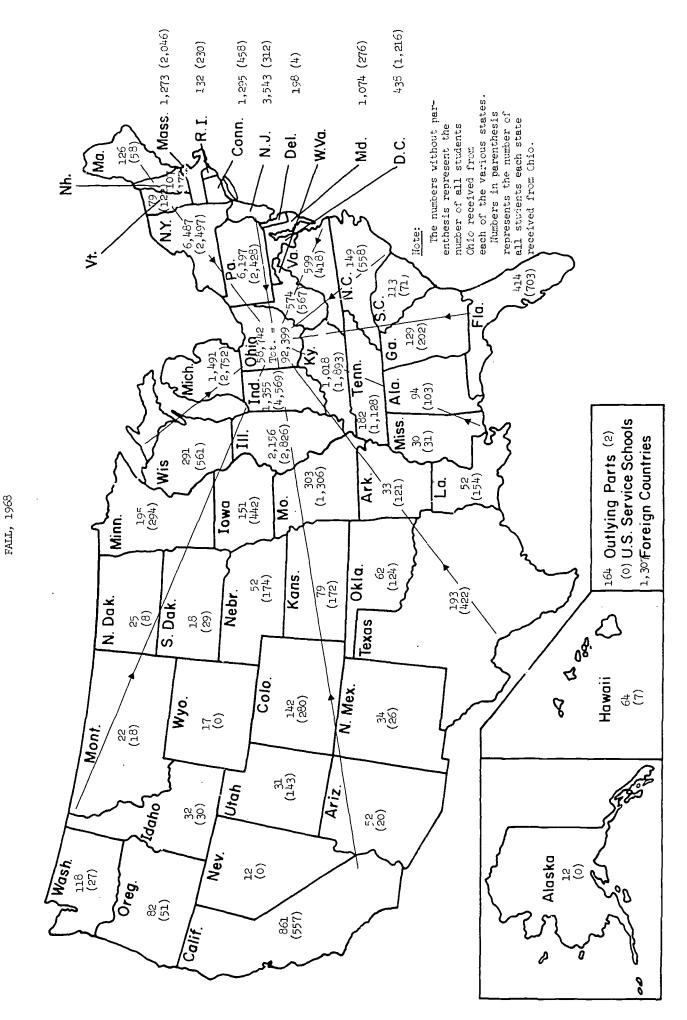
GEOGRAPHIC COMPOSITION OF THE TOTAL STUDENT BODY

PRIVATE INSTITUTIONS, STATE OF INDIANA

FALL, 1968

8 Calit 511 (293) Oreg. 110 (28) Alaska 116 (15) Wash. (3) (3) Nev. Idaho . (24) (24) (91) 18 Ariz [Utah_ (88) 61 Mont 59 (13) N. Mex. 42 (17) Wyo. **Hawaii**56
(2) (O) Colo. (621) 164 lexas S. Dak. N. Dak. £95 267 (310) Nebr. (2) Kans. Okia. 159 (94) 235 (156) (0) 849 (42) 76/27 Foreign Courties Outlying Parts (1)
U.S. Service Schools Minn. Iowa 392 382 (316) **M**0. 57 (99) Ark. لـُـــــ (78) 683 (790) Wis (48E) (2,731) (19) . Miss. (989) 507 Ind. 26,431 Tot. = 53,586 (53) (53) Tenn. Mich [1,349]741 (898) Ohio Ga. _(1,355) (82) (88) (32)N.C. 90 (130) 57 (34) 341 2,010 (192<u>)</u> 293 (94) Numbers in parenthesis represents the number of ell students each state?) received from Indiana. 70.6 The numbers without parenthesis represent the number of all students Indiana received from each of the various states. (428) (428) (428) (428) (428) Note: <u>z</u> (5) (5) D.C. Md. W.Va. Z Del. Conn. YR.I. Mass. ,404 430 133 964 804 54 $_{\mathcal{B}}$ (330) (422) 8 (77) (114)(†) 9





PART II

SECTION I

Undergraduate Students, All Institutions

percent of all undergraduates are from this Area in 1968 compared with 27.5 percent in 1963. Also, 28.1 percent attending in 1963. higher education in all regions than any of the other Area had more students attending institutions of higher education. In this category the Twelve-State (See Table 13). nation's population who live in the Twelve-State Area ages are quite comparable with the 27.9 percent of the the Area in 1968, a slight decrease from the 28.4 percent of all undergraduates are going to school in regions, in both 1963 and 1968. Of the total, 27.2 undergraduate students attending institutions of The second part of this report is concerned with Here again these percent-

uate students and all regions except the Southeast students remaining within their Area. gion have higher proportions of resident undergrad-Region show a slightly higher proportion of resident Again the Mid-East Region and the Far-West Re-

percentages (See Table 15). undergraduates enrolled when compared with the 1963 nificant however is that all twelve states showed a at in-migration as a proportion of the total underdecline in the proportion of in-migrants to total Illinois again had the lowest. highest proportions of in-migrants and Michigan and graduate student body, Iowa and Indiana again had the to that of all students in 1968 and in 1963. Looking The pattern of undergraduate migration is similar What does appear sig-

> Dakota had net out-migration. largest net in-migration while Illinois and North of all students. Indiana and Wisconsin had the an increase in 1968 over 1963 of 13,330 students leaving the state to pursue undergraduate education (See Table 16). The net migration picture is similar to that Illinois showed

maps are included (pages 114 to 125). dent body whose homes were in the Twelve-State statistics in Table 16. specific migration pattern of any of the states change, and for additional reference, United States Area. Maps (pages 102 to 113) are again presented dicates the proportion of the undergraduate stureport, there is no attempt here to assigne the for each state in the Area showing the actual exin the Area. As indicated in the previous sections of this The map on page 100 reflects the The map on page 101 in-



ERIC

TABLE 13

Area and Regions Undergraduate Students, All Institutions Fall, 1963 and 1968

	No. of Students in	f s in				No. of Students Attending	of nts ling		
	Institutions From	tions m	% of Total	. ব		Institutions In	itions	% of Total	ر. ا
	1963	1968	1963	1968		1963	1968	1963	1968
Twelve-State Area	998,277	1,559,300	27.5%	27.2%	Twelve-State Area	1,032,462	1,614,014	28.4% 28.1%	28.1%
Mid-east Region	749,514	1,231,958	20.6%	21.4%	Mid-east Region	671,569	1,087,879	18.5%	18.9%
Southeast Region	595,990	951,089	16.4%	16.6%	Southeast Region	619,818	1,010,392	17.0%	17.6%
Far West Region	614,599	914,150	16.9%	15.9%	Far West Region	618,652	920,583	17.0%	16.0%
Southwest Region	302,229	472,972	8.3%	8.2%	Southwest Region	314,970	495,457	8.7%	8.6%
New England Region	204,173	337,215	5.6%	5.9%	New England Region	221,762	358,998	6.1%	6.3%
Rocky Mountain Region	97,939	165,582	2.7%	2.9%	Rocky Mountain Region	113,039	194,374	3.1%	3.4%
(Outlying Parts)	30,959	51,034	%	%	(Outlying Parts)	30,326	48,170	.8%	%
(Foreign Countries)	42,263 3,635,943	59,970 5,743,270	1.1%	1.0%	(U.S. Service Schools) 13,345	$\frac{13,345}{3,635,943}$	13,403	%17.	8.

1.

Area and Regions Undergraduate Students, All Institutions Fall, 1963 and 1968

TABLE 14

	Total No. of Students Attending All Institutions	ttending tutions	No. of Resident Undergraduate Students		Fer Cent	ent Col. 1	Rank	
	1963	1968	1963	1968	1963	1968	1963	1968
Twelve-State Area	1,032,462	1,614,014	933,719	933,719 1,467,877	90.4%	90.9%	ω	ω
Mid-east Region	671,569	1,087,879	620,099	1,017,939	92.3%	93.6%	N	N
Southeast Negion	619,818	1,010,392	552,646	894,955	89.2%	88.6%	S	5
Far West Region	618,652	920,583	584,545	873,518	94.5%	94.9%	Н	Н
Southwest Region	314,970	495,457	282,708	445,907	89.8%	90.0%	ţ.	4
New England Region	221,762	358,998	170,616	284,810	76.9%	79.3%	0	δ,
Rocky Mountain Region	113,039	194,374	85,360	149,387	75.5%	76.9%	7	7

TABLE 15

In-Migration as a Proportion of the Undergraduate Student Body All Institutions, Twelve-State Area Fall, 1963 and 1968

•	Undergraduate Students Enrolled	aduate ints led	Mig I S 1963	Migration Into State	Col. 2 as a % of Col. 1	as of 1 1968	Rank (in Descending Order of $\%$)	$\frac{\kappa}{\log n}$
Illinois	196,006	294,376	24,362	30,951	12.4%	10.5%	12	12
Indiana	96,287	141,774	29,357	37,254	30.5%	26.3%	N	Ø
Iowa	58,177	85,588	17,923	23,074	30.8%	27.0%	Т	П
Kansas	55,162	476,08	11,278	15,827	20.4%	19.5%	9	7
Michigan	155,292	249,513	21,005	28,928	13.5%	11.6%	11	11
Minnesota	69,248	111,218	11,235	16,979	16.2%	15.3%	0,	6
Missouri	76,551	132,590	20,810	29,940	27.2%	23.6%	κ	4
Nebraska	33,552	52,941	8,558	12,967	25.5%	24.5%	†	М
North Dakota	14,188	22 , 411	2,268	3,242	16.0%	14.5%	10	10
Ohio	182,505	280,634	36,460	51,211	20.0%	18.2%	80	∞
South Dakota	15,182	24,929	3,605	5,425	23.7%	21.8%	77	5
Wisconsin	80,312	137,066	16,332	27,642	20.3%	20.2%	7	9

1963 Range = 12.4% to 30.8%

1968 Range = 10.5% to 27.0%

Net Migration of Undergraduate Students in All Institutions
Twelve-State Area
Fall, 1963 and 1968

TABLE 16

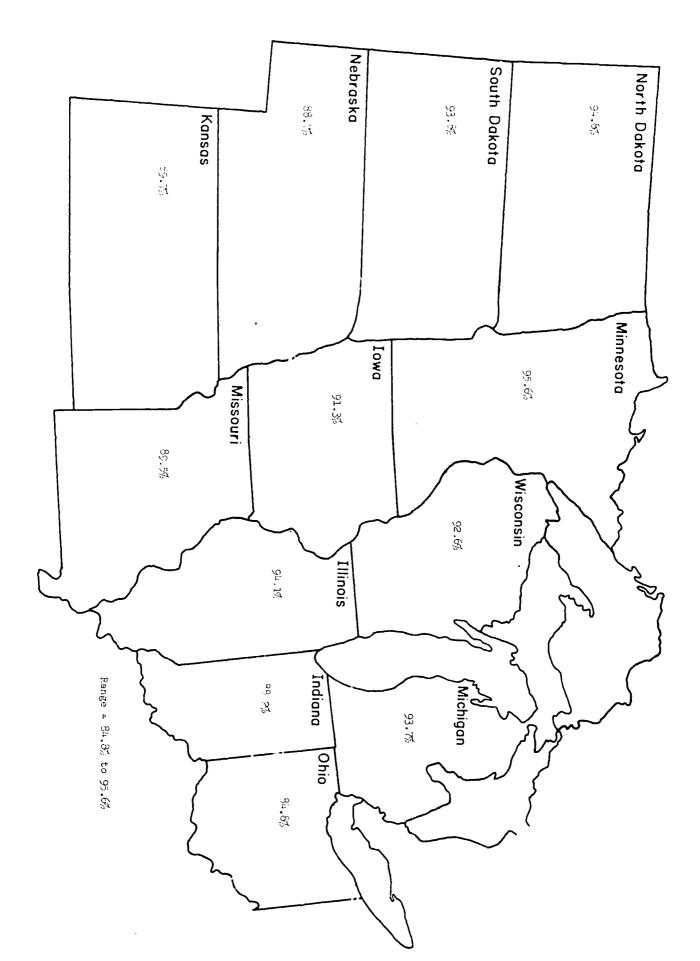
South Dakota Wisconsir	North Dakota Ohio	Webraska	Missouri	Minnesota	Michigan	Kansas	Iowa	Indiana	Illinois	
2,659 10,889	2,053 27,148	4,716	13,916	9,828	14,635	7,876	12,697	12,782	49,009	Out o State
3,261	3,646	6,051	17,561	14,158	15,979	9,071	18,522	17,162	68,928	Out of State 1968
3,605 16,332	36,460	8,558	20,810	11,235	21,005	11,278	17,923	29,357	24,362	Migration of Undergraduates Into State 1963 1968
5,425 27,642	3,242	12,967	29,940	16,979	28,928	15,827	23,074	37,254	30,951	Undergraduate o te 1968
946 5,443	9,312	3,842	6,894	1,407	6,370	3,402	5,226	16,575	-24,647	
2,164 14,836	9,630	6,916	12,379	2,821	12,949	6,756	4,552	20,092	-37,977	Rank Net (Col. In-Mig 2-Col. 1) (Descendi 1963 1968 1963
5 10	20 F	7	ω	9	4	œ	σ	ı	12	Rank of Net In-Migration (Descending Order) 1963 1968
2 10	5 L	5 0	4	9	ω	7	©	Н	12	of Net ation g Order)



Out of: 41,581 Into: 51,211 Net: + 9,630 Out of: 15,979 Into: 28,928 Net: +12,949 Ohio Michigan Out of: 17,162 Into: 37,254 Net: +20,092 Indiana Out of: 68,928 Into: 30,951 Wet: +37,777 Illinois Out of: 12,806 Into: 27,642 Net: +14,836 Wisconsin 17,561 29,940 +12,379 Out of: 14,158 Into: 16,979 Net: + 2,821 Out of: Into: Net: + 18,522 23,074 + 4,552 Missouri Out of: Into: Net: + Minnesota Iowa Out of: 9,071 Into: 15,827 Net: + 6,756 Out of: 3,846 Into: 3,242 Net: - 404 Out of: 3,261 Into: 5,425 Net: +2,164 Out of: 6,051 Into: 12,967 Net: +6,916 North Dakota South Dakota Kansas Nebraska

100

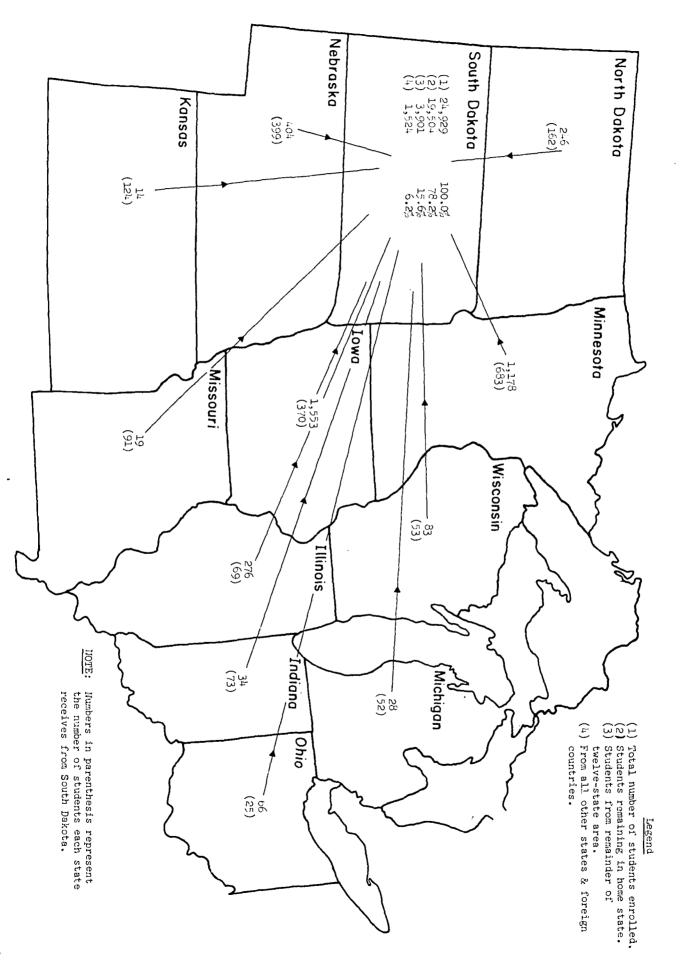
NET MIGRATION OF UNDERGRADUATE STUDENTS, ALL INSTITUTIONS TWELVE-STATE AREA FALL, 1968





 Total number of students enrolled.
 Students remaining in home state.
 Students from remainder of twelve-state area.
 From all other states & foreign countries. Cumbers in parenthesis represent the number of students each state receives from North Dakota. Legend (30) Ohio (38) Michigan Indiana , 19 (52) NOTE 137 (72) Illinois , 67 (59) Wisconsin 3 (24) Missouri 40 (119) $\frac{1,561}{(1,796)}$ Minnesota Iowa 8 (99) 001 85.00 87.89.00 North Dakota South Dakota Kansas 7 162 (246) (1) 22,411 (2) 19,169 (3) 2,080 (4) 1,162 16 (120) Nebraska

GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY ALL INSTITUTIONS, STATE OF NORTH DAKOTA FALL, 1968





 Total number of students enrolled.
 Students remaining in home state.
 Students from remainder of twelve-state area.
 From all other states & foreign countries. Numbers in parenthesis represent the number of students each state receives from Nebraska. Legend 242 (57) Ohio 232 (68) Michigan Indiana . 137 (183) NOTE Illinois 992 (313) 218 (102) Wisconsin , 458 (486) Missouri 3,231 (576) 450 (286) Minnesota Iowa 100.0% 75.3% 13.3% 11.3% 498 (733) 52,941 39,974 6,977 5,990 399 North Dakota 120 South Dakota Kansas £300£ Nebraska

GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY ALL INSTITUTIONS, STATE OF NEBRASKA FALL, 1968

North Dakata

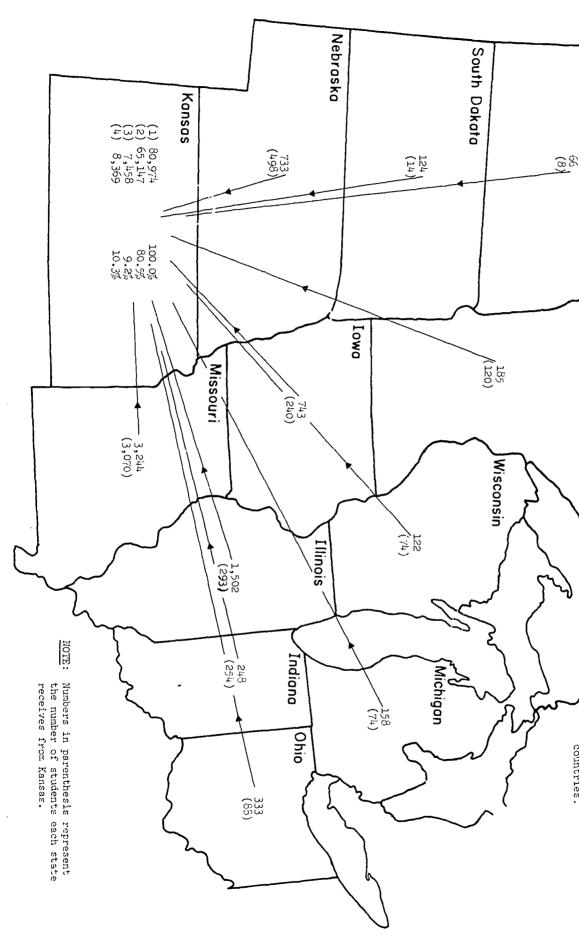
Minnesota

twelve-state area.
(4) From all other states & foreign

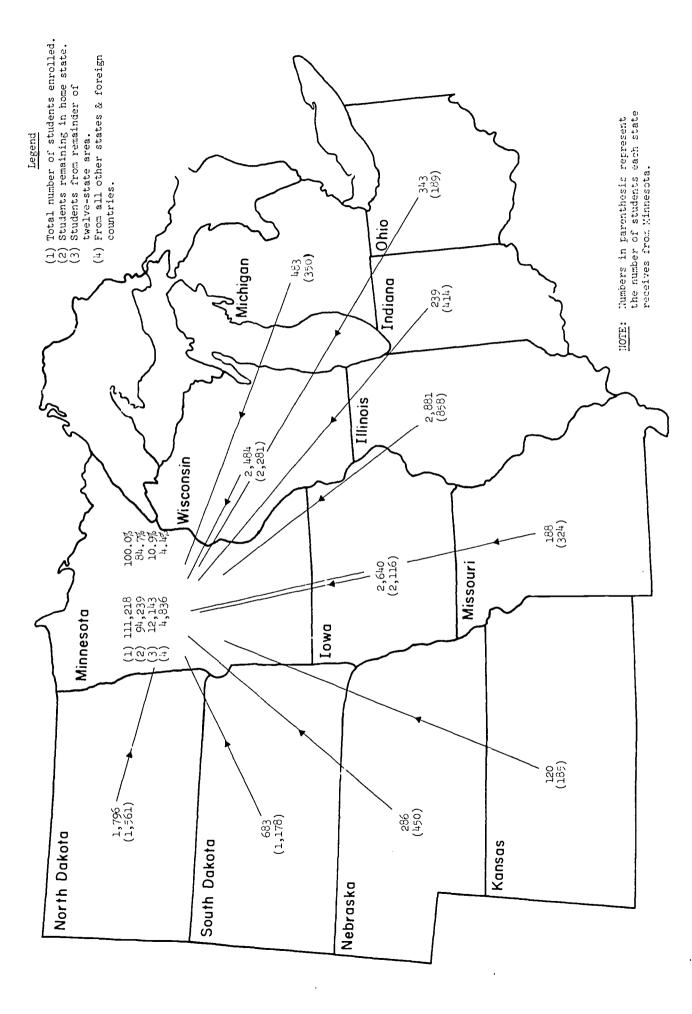
countries.

(1) Total number of students enrolled.(2) Students remaining in home state.(3) Students from remainder of

Legend

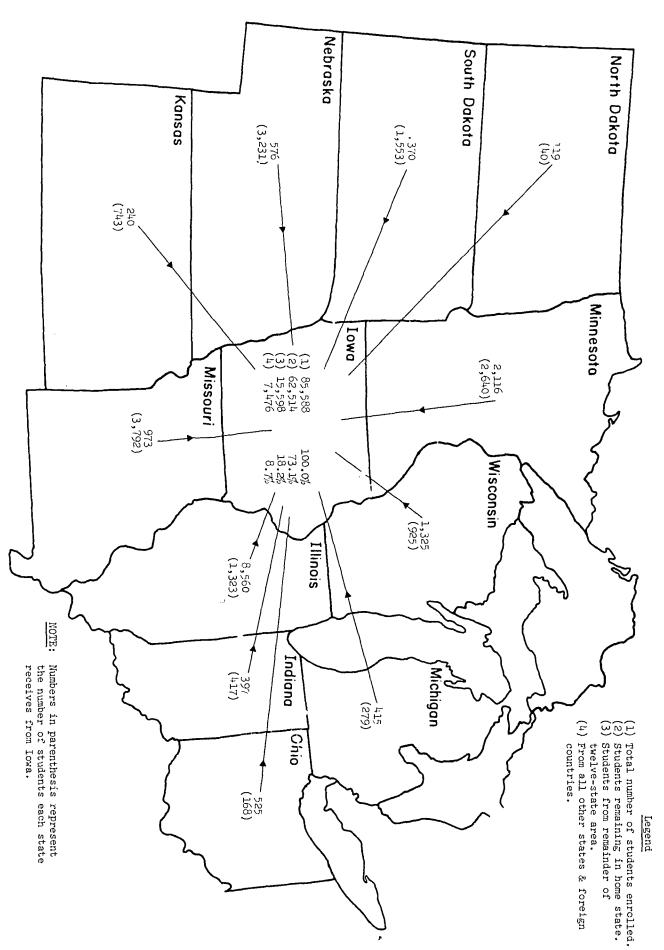






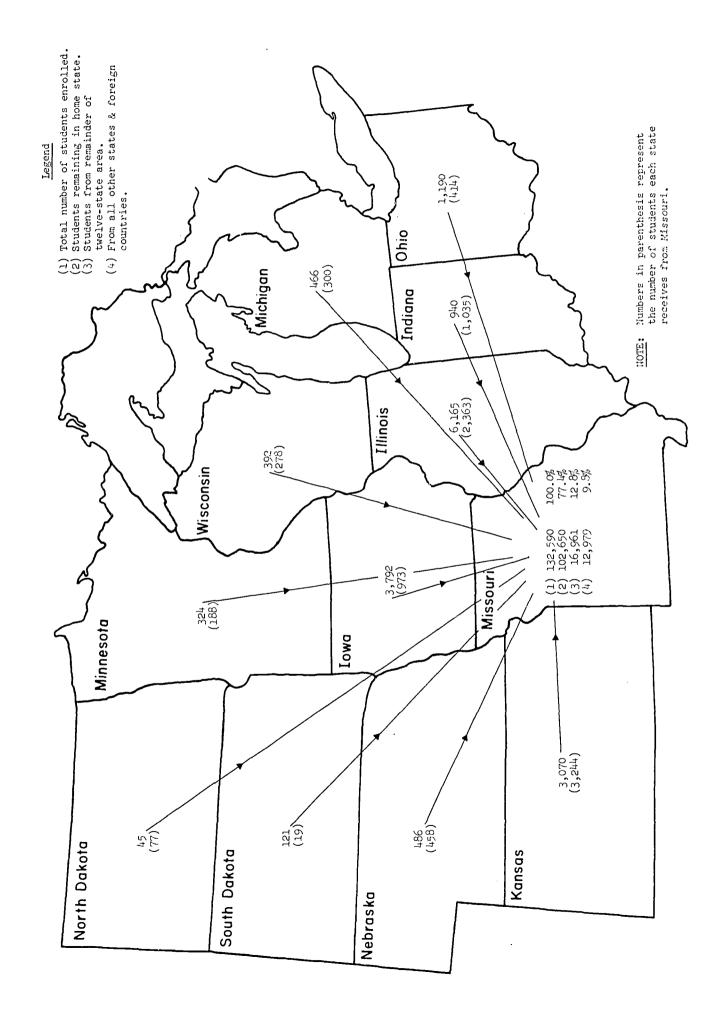


GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY ALL INSTITUTIONS, STATE OF IOWA FALL, 1968



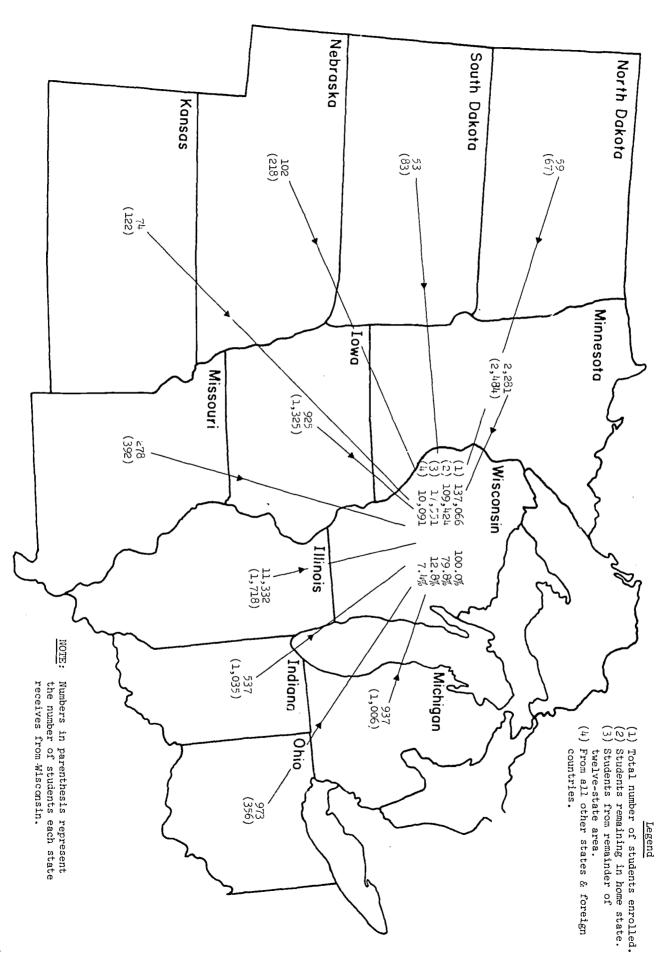


GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY ALL INSTITUTIONS, STATE OF MISSOURI FALL, 1968



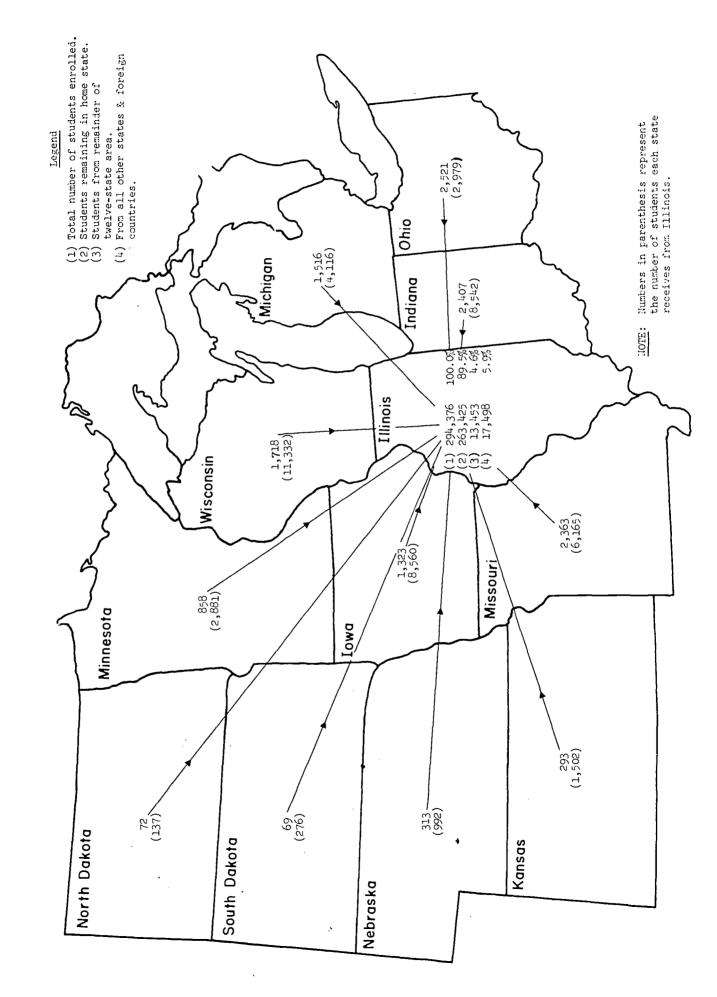


GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY ALL INSTITUTIONS, STATE OF WISCONSIN FALL, 1968



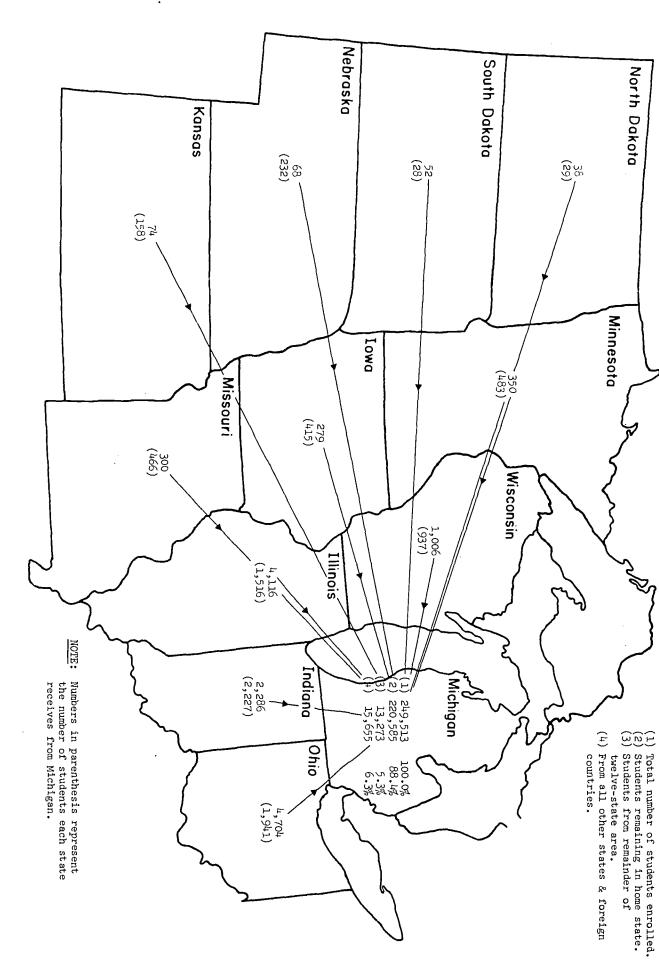


GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY ALL INSTITUTIONS, STATE OF ILLINOIS FALL, 1968



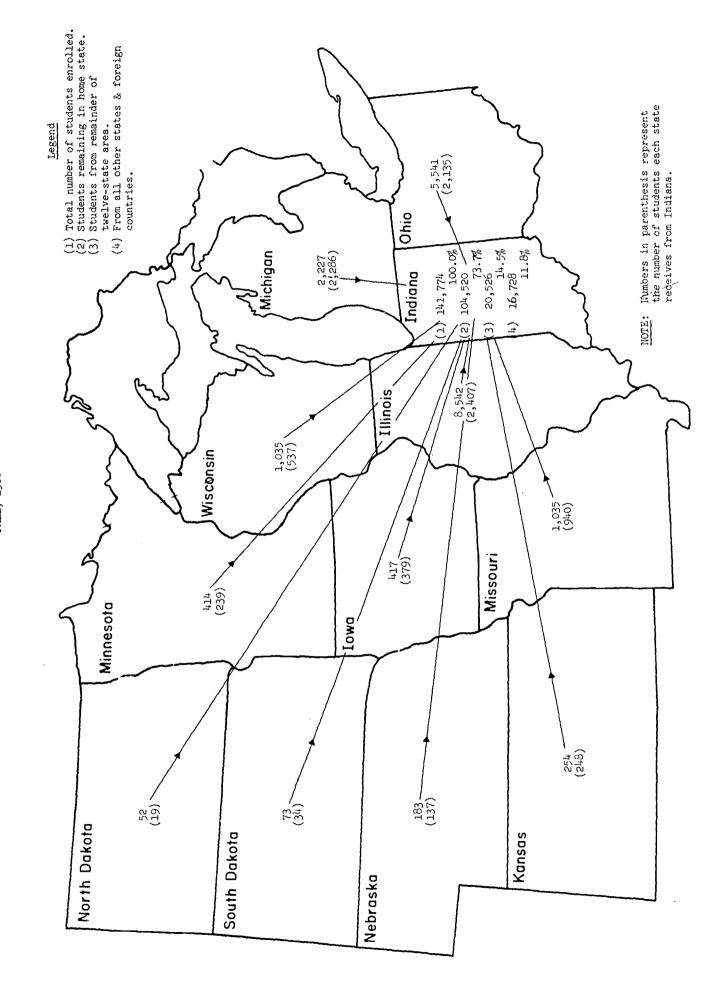
Legend

GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY ALL INSTITUTIONS, STATE OF MICHIGAN FALL, 1968



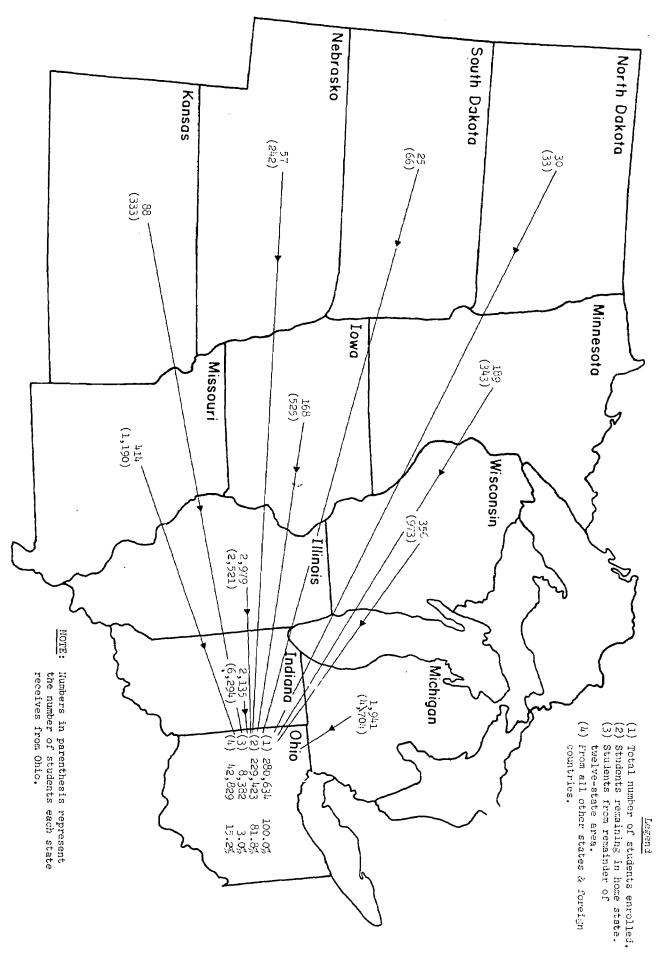


GEOGRAPHIC COMPOSITION OF THE UNDERCRADUATE STUDENT BODY ALL INSTITUTIONS, STATE OF INDIANA FALL, 1968

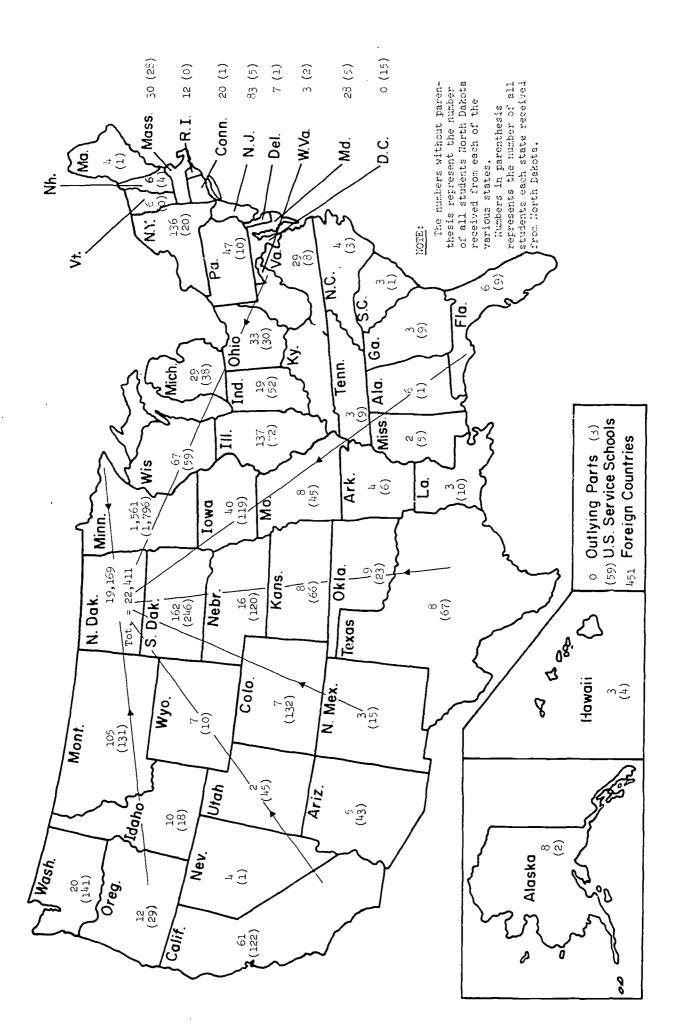




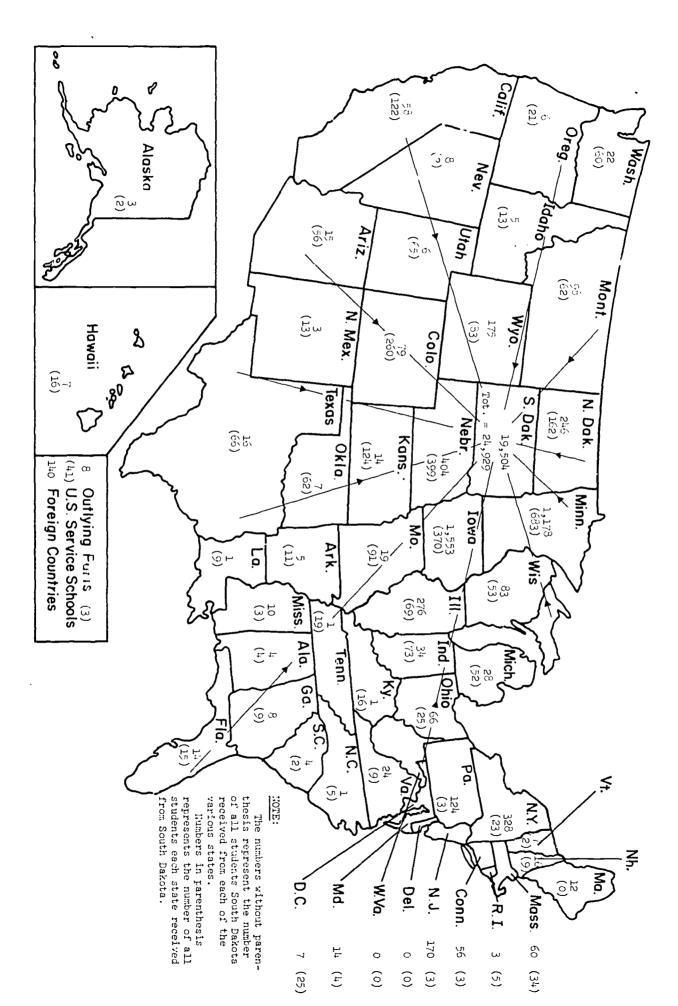
GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY ALL INSTITUTIONS, STATE OF OHIC FALL, 1988







GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY ALL DISTITUTIONS, STATE OF SOUTH DAKOTA FALL, 1958



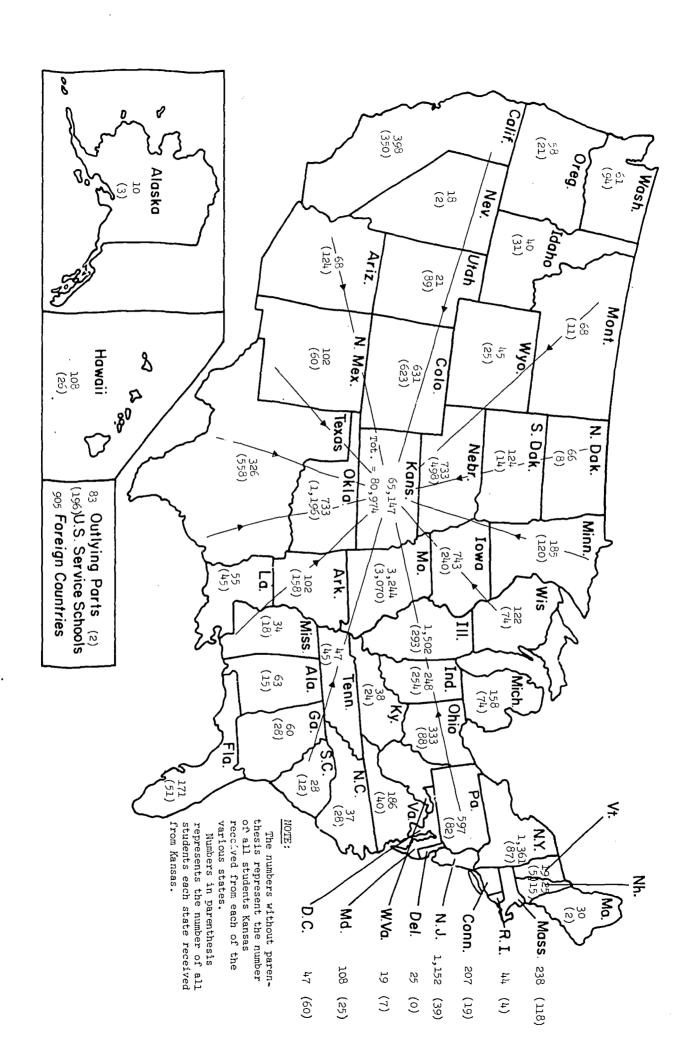


(10) (65) (17) (13)(17) (38)(2) thesis represent the number of all students Nebraska received from each of the various states.
Numbers in parenthesis represents the number of all students each state received 175 4.0 129 754 8 36 C١ Ė The numbers without paren-Mass SR.I. Conn. N.J. Del. D.C. Μd /**Ma**. from Nebraska. Ė 947 (73) NOTE: 682 (38) 33 (15) ₹ 103 (20) Pa Z. 14 (8) 104 (39) F₀ 07 (16) 242 (57) Ind. Johio Ga. Nich. Š 232 (68) GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY ALL INSTITUTIONS, STATE OF NEBRASKA FALL, 1968 Tenn. 137 (183) Ala. 29 (11) Miss. (147) U.S. Service Schools 992 (313) 50 (†) 319 Foreign Countries 218 (102) **Outlying Parts** Ark. 39 Ö (1486) (1486) 36 3,231 Mo. Iowa (286) Minn 39,974 = 52,941 107 Okla. 498 (733) 66 Kans 258 (214) Nebr. S. Dak. N. Dak. 120 (16) 399 Tot. Texas 13 08', Colo Hawaii 665 (846) N. Mex 60 (15) **W** /o 8 46 (41) 62 (42) Mont. 299 (198) Utah Ariz 5⁴7 77 Idaho 1 33, 26 (45) Nev Wash. Alaska 60 Oreg 80 (72) 36 (28) Colif 418 (321)

9



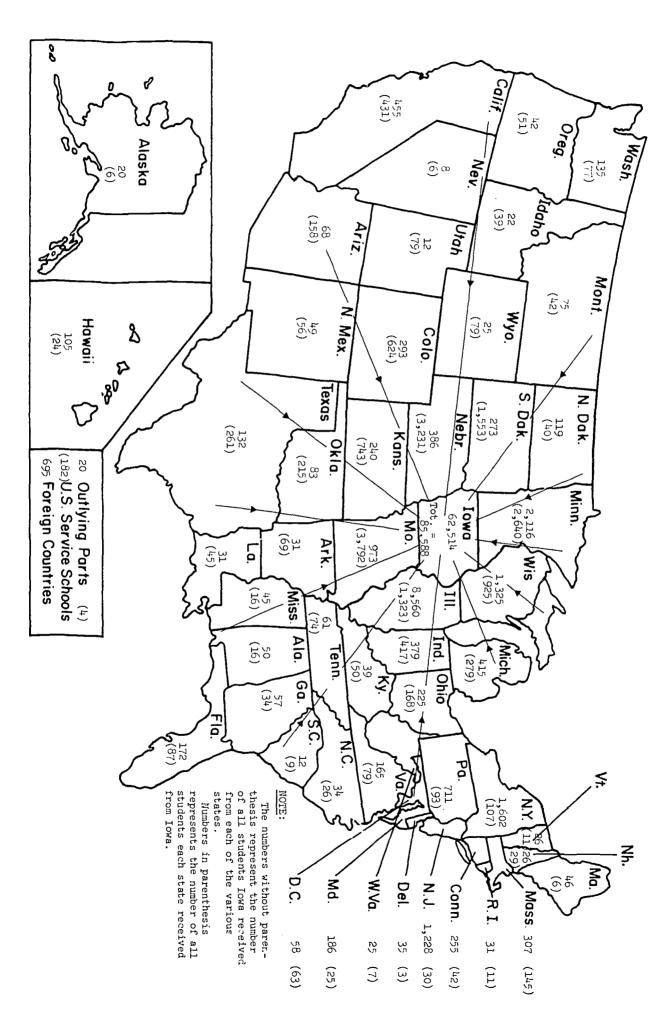
GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY ALL INSTITUTIONS, STATE OF KANSAS FALL, 1968



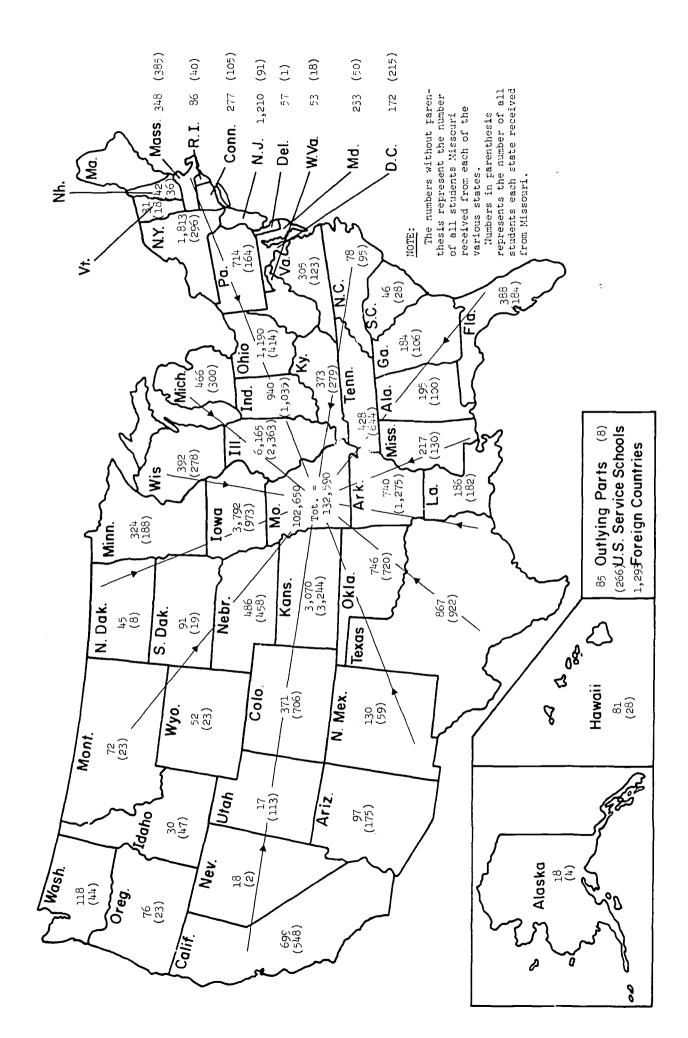




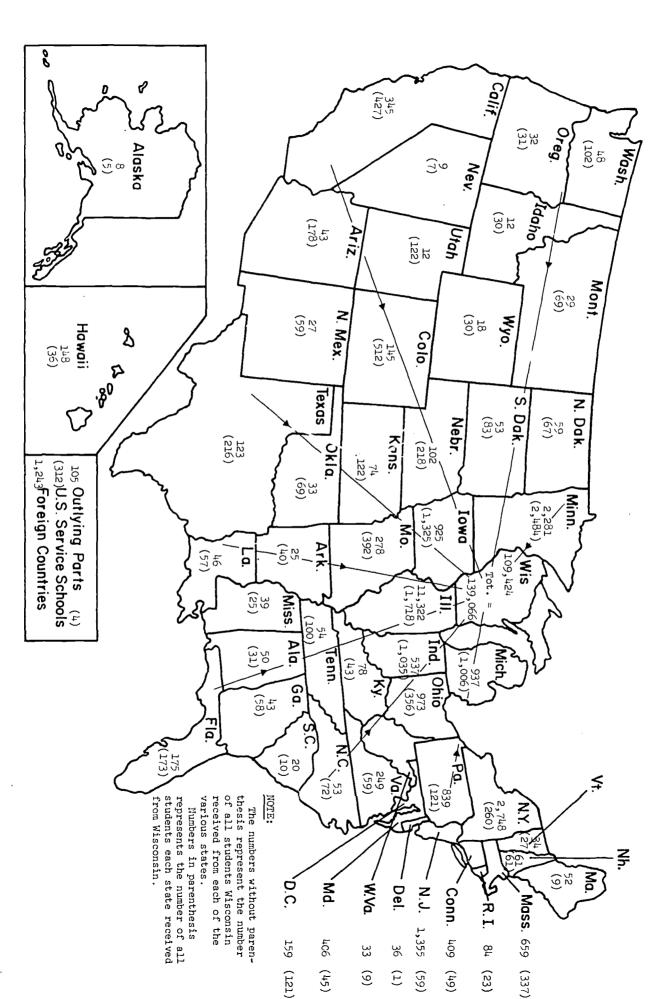
GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY ALL INSTITUTIONS, STATE OF IOWA FALL, 1968







GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY ALL INSTITUTIONS, STATE OF WISCONSIN FALL, 1968



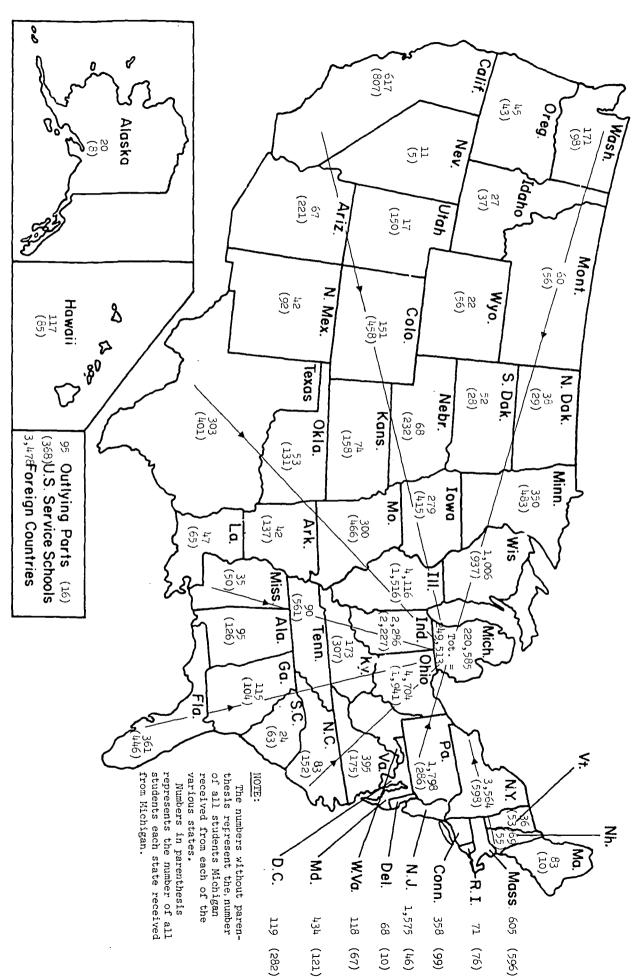


Mass. 845 (1,273) M.H. 130 (211) (148) (113)(567) (552) (195)(613)(62) represents the number of all students each state received from Illinois. 250 707 1,843 161 8 61 The numbers without parenthesis represent the number of all students Illinois received from each of the 9 Numbers in parenthesis PR.I. Conn. S.S. W.Va Del. Md. 0.0 8[‡] (50) Ma various states. 3,256 (1,234)Σ̈́ NOTE: 1,672 (580) 880 9_{(1,076}) 352 (277) Ö 45 (66) S S 554 E. 2,521 (2,979<u>)</u> . 122 (280) Ohio . . 1,516 4,116) (1,298) Tenn. 2,407 (8,542) \ % (317) Ala. 193 263,425 Miss. 114 (235) (616 U.S. Service Schools 229 Outlying Parts (21) Tot. (1,718 11,332) 2,401Foreign Countries 112 (363) Ark. 2,363 (6,165) 103 / Ö 1,323 (8,560) ο̈́ Iowa 858 (2,881) Minn. 186 (1,022) Okla Kans. 293, (1,502). 313 (992) 351 1,400) Nebr. N. Dak. S. Dak. 72/ (137) 69 (276) **Texas** 8 43 C010 389 (2,721) Hawaii 143 (123) N. Mex. **₩** yo. 29 (183) 71 (505) Mont 100 (193) /Utah Ariz. 28 (326) 564 (1,067) Idaho \$ 48 (109)_ Nev /Wash. Alaska 2⁴ (18) 22 (21) 280 (246) Oreg. 159 (149) 855 (1,944) Calif

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GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY ALL INSTITUTIONS, STATE OF ILLINOIS FALL, 1968

GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY ALL INSTITUTIONS, STATE OF MICHIGAN FALL, 1958

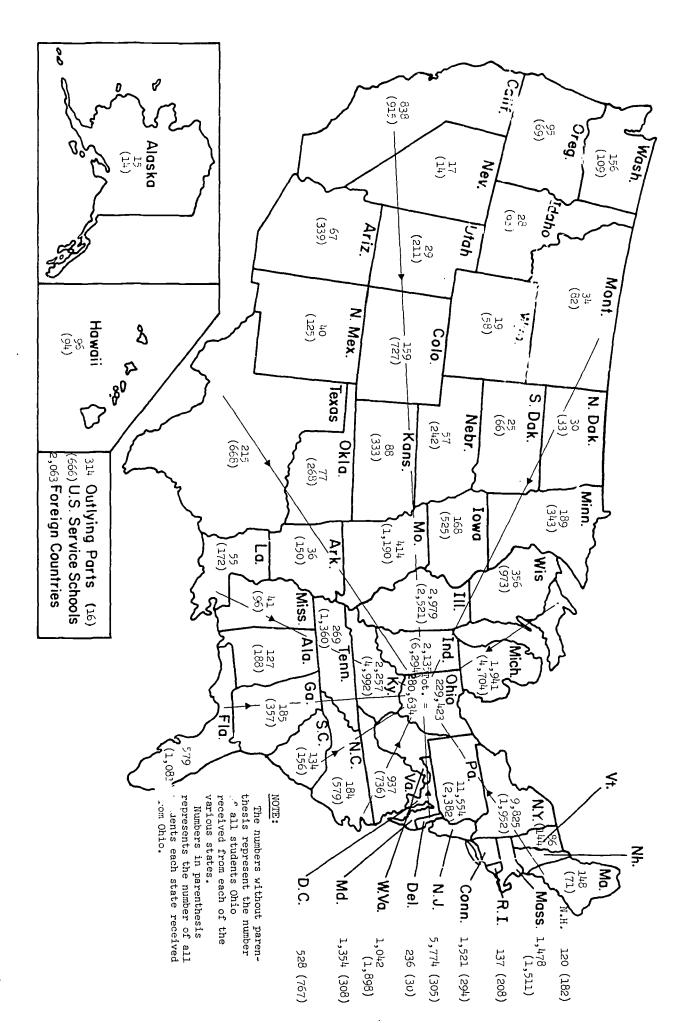




(275)(500) (20) (63) (58) (51) (53) (±) Numbers in parenthesis represents the number of all students each state received 578 1,801 149 157 റ 382 534 The numbers without parenthesis represent the number of all students Indiana 8 received from each of the Mass Conn S. Del. D.C. ¥d. Ma. (6) (6) various states. Ė from Indiana. 3,328, (280) NOTE 2,535 , 113 (68) 466 (158) \$.C. 80 (62) 181 (462) F<u>l</u> 6,294 (2,135) 145 \ (147) Ohio S Ga. 2,227 (2,286) ? 11,222 (1,854) enn. Mich. .04,528 114 (105) Ind. Ala. , 257 (847) Miss. (270)U.S. Service Schools 8,542 (2,407) 77 Outlying Parts (5) ⁴9 1,494Foreign Countries 1,035 (940) Ark. , [] (1] ò 80 (169) 417 (379) Σ O Iowa 414 (239) Minn. (1441) Okla. 254 (248) 183 (137) Kans 342 (472) Nebr. S. Dak. 73 (34) 43.84. C N. Dak 52 (19) Texas Colo Hawaii -195 (364) N. Mex. 116 (33) B ₩yo. 58 (106) 1¹4 (45) Mont. 70 (15) Ariz. Utah (88) 115 (181) ¢ o4opy (6†) 0† Nev /Wash. Alaska (6) (6) 123 (61) 16 (4) O'eg. 98 (41) 632 (456) Calif 9

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GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY ALL INSTITUTIONS, STATE OF INDIAMA FALL, 1968





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PART II

SECTION II

Undergraduate Students, Publicly Controlled Institutions

The second section of this part deals with understraduate students enrolled in publicly controlled institutions. In this category the Twelve-State Area again had more students attending public institutions everywhere, and in the Area in 1968, than any of the other regions. Of the total, 28.2 percent of the undergraduates attending public institutions are from the Area and 28.6 percent of the undergraduates are going to school in the Area. These 1968 percentages are almost identical with those registered in 1963 (See Table 17). Again these percentages are quite comparable with the 27.9 percent of the nation's population who live in the Twelve-State Area.

As in the previous section which describes the total undergraduate enrollment, the M. East Region and the Far-West Region have higher promotion.

resident undergraduate students in both 1968 and 1963. It is noteworthy that the relative rank of each region in this category, as a proportion of resident undergraduates attending public institutions, was unchanged over the five year period (See Table 18).

Looking at in-migration as a proportion of total undergraduate student body in public institutions, we find that Wisconsin and South Dakota had the highest proportions of in-migrants in 1968. This is quite a reversal of form. Wisconsin moved from eighth in 1963 to first in 1968. Illinois and Minnesota again had the lowest proportions of in-migrants in 1968 (See Table 19). The net migration picture is substantially the same in 1968 as it was in 1963. Michigan and Wisconsin had the highest net in-migration, although reversing positions in the 1968 figures. Illinois, lowa, and Minnesota again had

net out-migration but, as indicated in the statistics, the Illinois figures were almost doubled in the five year period (See Table 20).

As indicated in the previous sections of this report, there is no attempt here to analyze the specific migration pattern of any of the states in the Area. The map on page 131 reflects the statistics found in Table 20. The map on page 132 indicates the proportion of the undergraduate student body in public institutions whose homes were in the Twelve-State Area. Maps (pages 133 to 144) are again presented for each state in the Arra showing the actual exchange and for additional reference, United States maps are included (pages 14.5 to 156).

TABLE 17

Area and Regions Undergraduate Students, Public Institutions Fall, 1963 and 1968

			وعبه	ram, Lyon alle Lyon	14 1900		ı		
	No. of	of				Stud.	No. of Students		
	Students in Public	ts in lic				Attending Public	tending Public		
,	Institutions From	utions om	% of Total	F.		Institut In	Institutions In	ϕ of Total	
Twelve-State Area	1963	1,156,690	1963 1968 28.2% 28.2%	1968 28. <i>2%</i>	Twelve-State Area	1963 662,324	1963 1968 662,324 1,171,584	1963 1968 28.5% 28.6%	1968
Far West Region	522,892	802,206	22.5%	19.5%	Far West Region	530,119	813,575	22.8% 19.9%	19.9%
Southeast Region	405,766	721,313	17.5%	17.6%	Southeast Region	417,717	751,966	18.0% 18.3%	18.3%
Mid-east Region	308,330	680,483	13.3%	16.6%	Mid-east Region	267,080	609,247	11.5% 14.9%	14.9%
Southwest Region	241,530	392,316	10.4%	9.6%	Southwest Region	255,444	413,156	11.0% 10.1%	10.1%
Rocky Mountain Region	7 ⁴ ,973	135,299	3.2%	3.3%	Rocky Mountain Region	85,195	152,238	3.7%	3.7%
New England Region	72,433	146,322	3.1%	3.6%	New England Region	68,313	140,893	2.9%	3.4%
(Outlying Parts)	20,874	33,575	.9%	.8%	(Outlying Parts)	21,215	33,107	.9%	0.8%
(Foreign Countries)	20,574	31,305 4,099,509	. 9%	.8%	(U.S. Service Schools)	Schools) 13,345 2,320,752	13,403	.6% 0.3%	0.3%

TABLE 18

	Und	Area and Regions Undergraduate Students, Public Institutions Fall, 1963 and 1968	Area and Regions Students, Public 11, 1963 and 196	ıs .c Institutic 968	suc			
	Total No. of Students Attending Public Institution	Total No. of Students Attending Thublic Institutions	No. of Resident Undergraduate	of Resident ergraduate	Per Cent	Gent L	. до	
	1963	1968	1963	1968	1963	1968	1963	
Twelve-State Area	662,324	1,171,584	626,183	1,114,680	94.5%	95.1%	m	
Far West Region	530,119	813,915	510,000	784,801	96.2%	96.4%	Ø	
Southeast Region	427,717	751,966	387,916	697,958	95.9%	92.8%	5	
Mid-east Region	267,080	609,247	262,887	600,772	98.4%	98.6%	٦	
Southwest Region	255,444	413,156	233,533	380,356	91.19	92.1%	9	
Rocky Mountain Region	85,195	152,238	70,588	128,891	82.9%	84.7%	7	
New Englend Region	65,313	140,893	64,439	133,056	94.3%	94.4%	†	

In-Migration as a Proportion of the Undergraduate Student Body
Public Institutions, Twelve-State Area
Fall, 1963 and 1968

TABLE 19

	Wisconsin 58,147	South Dakota 10,624	Ohio 105,210	North Dakota 13,574	Nebraska 23,987	Missouri 46,932	Minnesota 48,901	Michigan 120,490	Kansas 43,773	Iowa 27,847	Indiana 56,229	Illinois 106,610	Undergraduate Students Enrolled 1963
1963 Range 1968 Range	107,974	18,250	201,411	21,358	38,186	96,306	84,605	203,998	65,311	47,709	94,138	192,338	ergraduate Students Enrolled
1963 Range = 4.0% to 17.7% 1968 Range - 2.7% to 13.9%	7,649	1,881	12,013	2,138	3,971	7,109	3,114	13,014	6,290	4,488	8,372	4,276	Migrati Into State
	15,041	2,494	21,427	2,840	4,381	12,725	5,562	15,296	8,418	5,644	12,079	5,203	1968
	13.2%	17.7%	11.4%	15.8%	16.6%	15.1%	6.4%	10.8%	74.4%	16.1%	14.9%	4.0%	Ccl. a % Col 1963
	13.9%	13.7%	10.6%	13.3%	11.5%	13.2%	6.6%	7.8%	12.9%	11.8%	12.8%	2.7%	2 as of 1 1968
	œ	٢	9	÷	ιο	Уī	11	10	7	ω	<u></u>	12	Ccl. 2 as Rank a % of (in Descending Col. 1 Order of %) 1963 1968 1963 1968
	Н	N	9	ω	œ	ţ	Ħ	10	S	7	σ	12	ending of %)

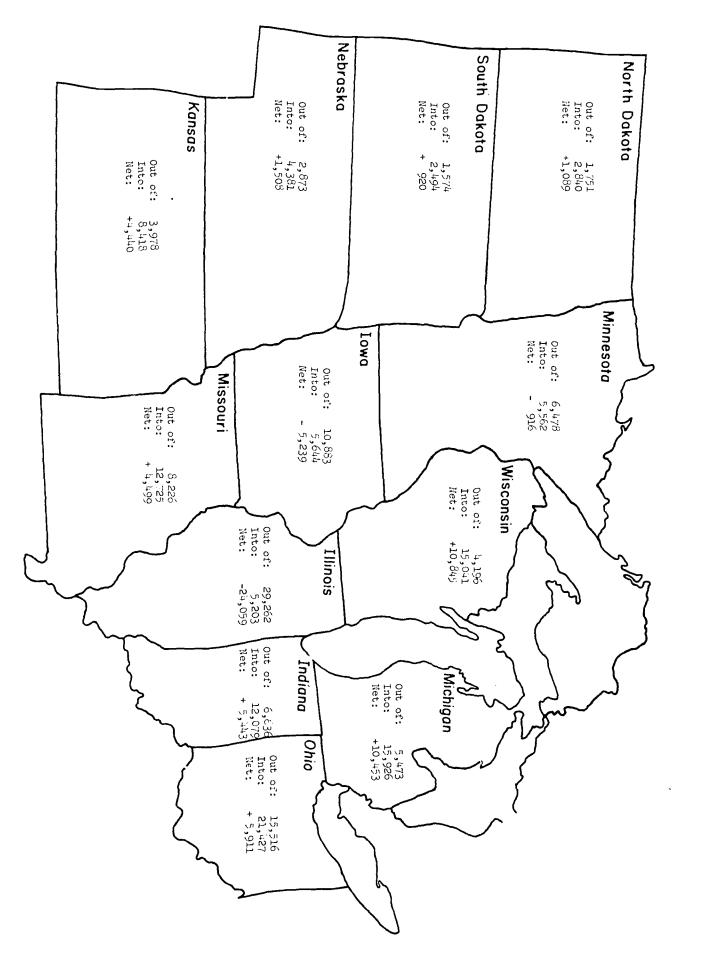


TABLE 20

Net Migration of Undergraduate Students in Public Institutions Twelve-State Area Fall, 1963 and 1968

			Migration of Undergraduates	Undergradua	tes		Rank	Rank of Net
	Out o State	Out of State	Into	t o		Net (Col. 2-Col. 1)	In-Migration (Descending Order	ration ng Order)
	1963	1968	1963	1968	1963	J	1963	1968
Illinois	18,575	29,262	4,276	5,203	-14,299	-24,059	12	12
Indiana	4,945	6,636	8,372	12,079	3,427	5,443	m	7
Iowa	6,928	10,883	4,488	5,644	- 2,440	- 5,239	11	11
Kansas	3,400	3,978	6,290	8,418	2,890	044,4	5	9
Michigan	4,714	5,473	13,014	15,926	8,300	10,453	Ч	Ø
Minnesota	4,191	6,478	3,114	5,562	- 1,077	- 916	10	10
Missouri	6,564	8,226	7,109	12,725	545	664,4	σ	5
Nebraska	2,080	2,873	3,971	4,381	1,891	1,508	9	7
North Dakota	666	1,751	2,138	2,840	1,139	1,089	7	80
Ohio	8,839	15,516	12,013	21,427	3,174	5,911	77	m
South Dakota	1,173	1,574	1,881	764,2	708	920	80	σ
Wisconsin	3,030	4,196	649,7	15,041	4,619	10,845	N	н

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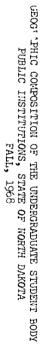


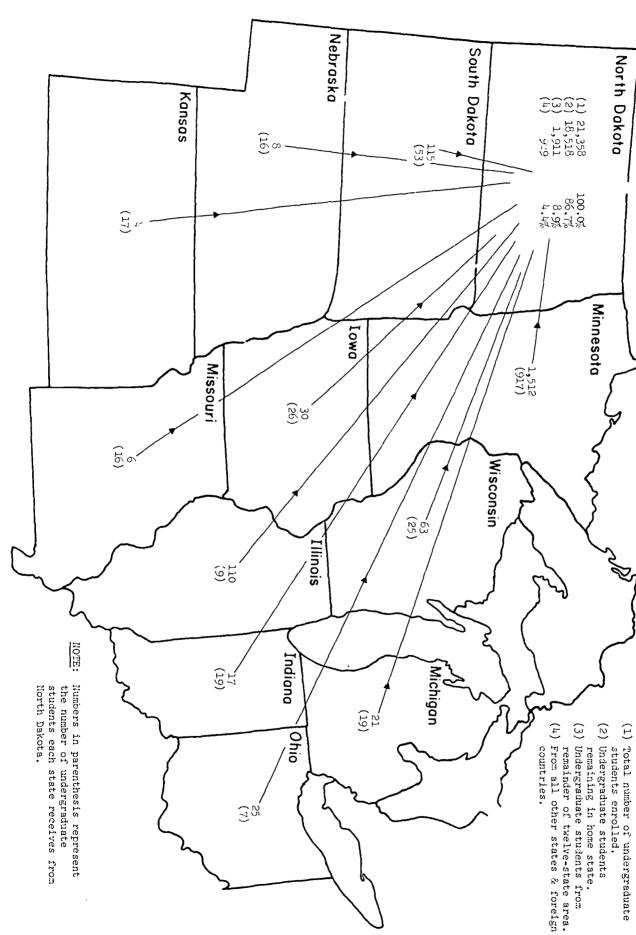


90.8% Range: 90.8% to 98.6% Ohio 95.59 Indiana 94.1% 93.6% Illinois 94.7% Wisconsin 95.2% 8.8 Missouri 98.3% Minnesota IOWG 93.4% 95.7% 97.1% 95.2% North Dakota South Dakota Kansas Nebraska

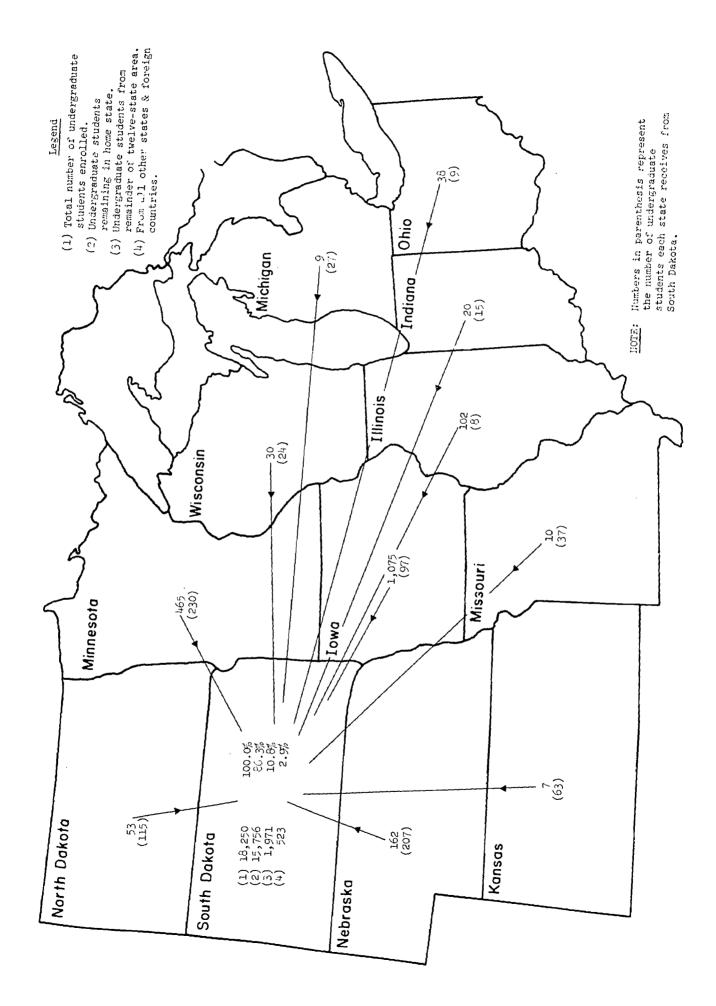
132

PROPORTION OF UNDERGRADUATE STUDENT ENROLLMENT IN PUBLIC INSTITUTIONS REPRESENTING STUDENTS WHOSE HOMES ARE IN THE IMELVE-STATE AREA FALL, 1968





GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY FUBLIC INSTITUTIONS, STATE OF SOUTH DAKOTA FALL, 1968



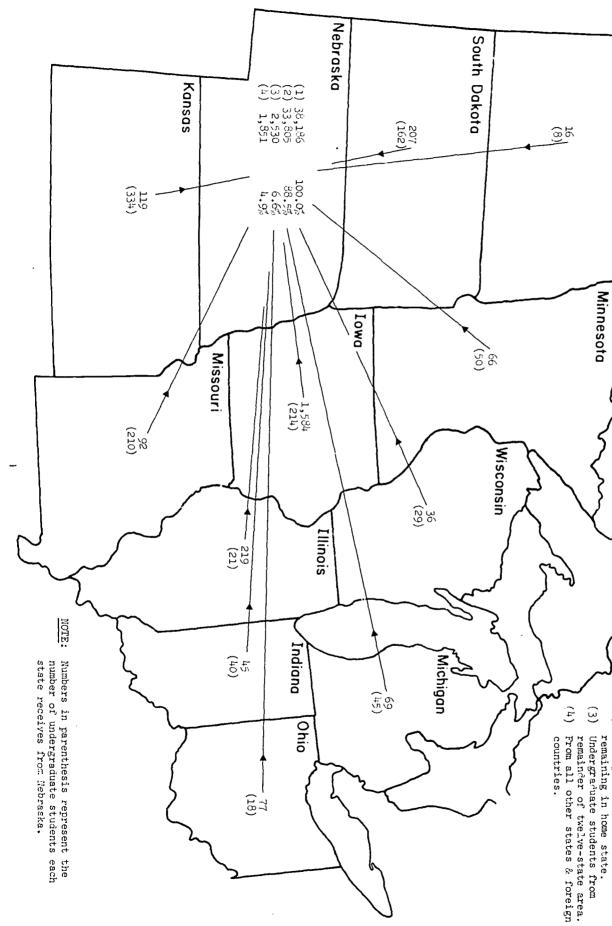


GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY PUBLIC INSTITUTIONS, STATE C: MEBRASKA FALL, 1968

North Dakota

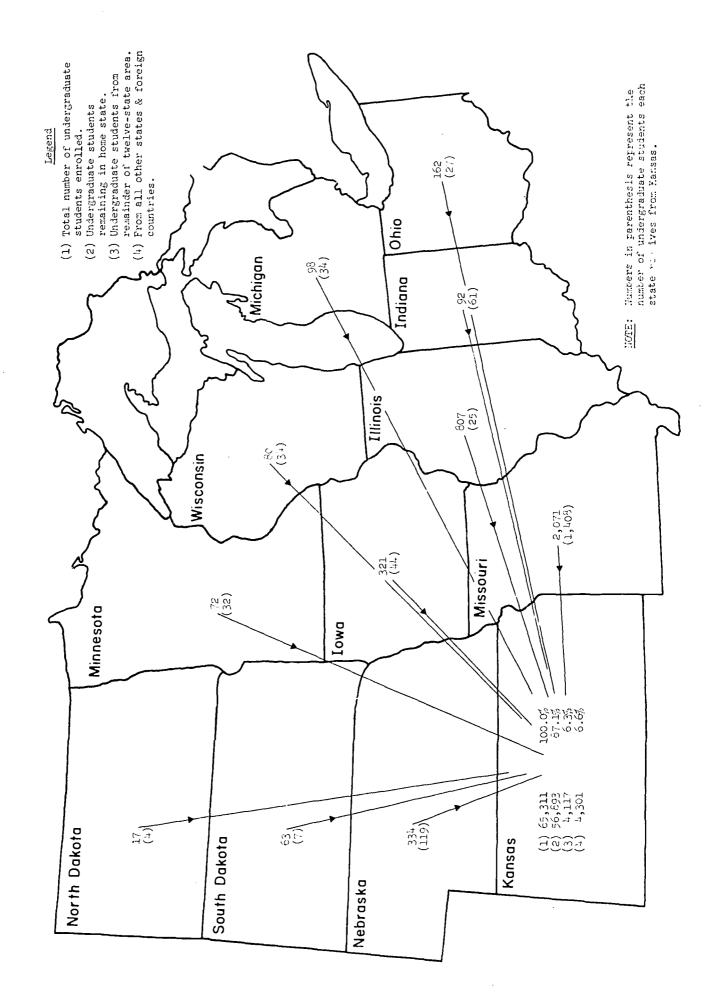
(2)

Total number of undergraduate students enrolled. Undergraduate students



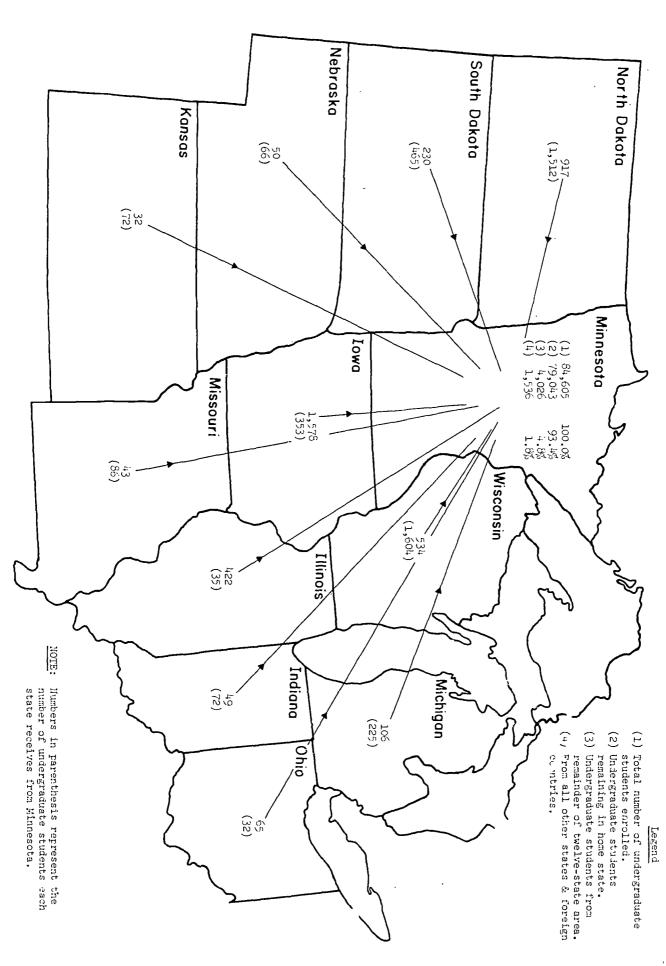


GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY PUBLIC INSTITUTIONS, STATE OF KANSAS FALL, 1968



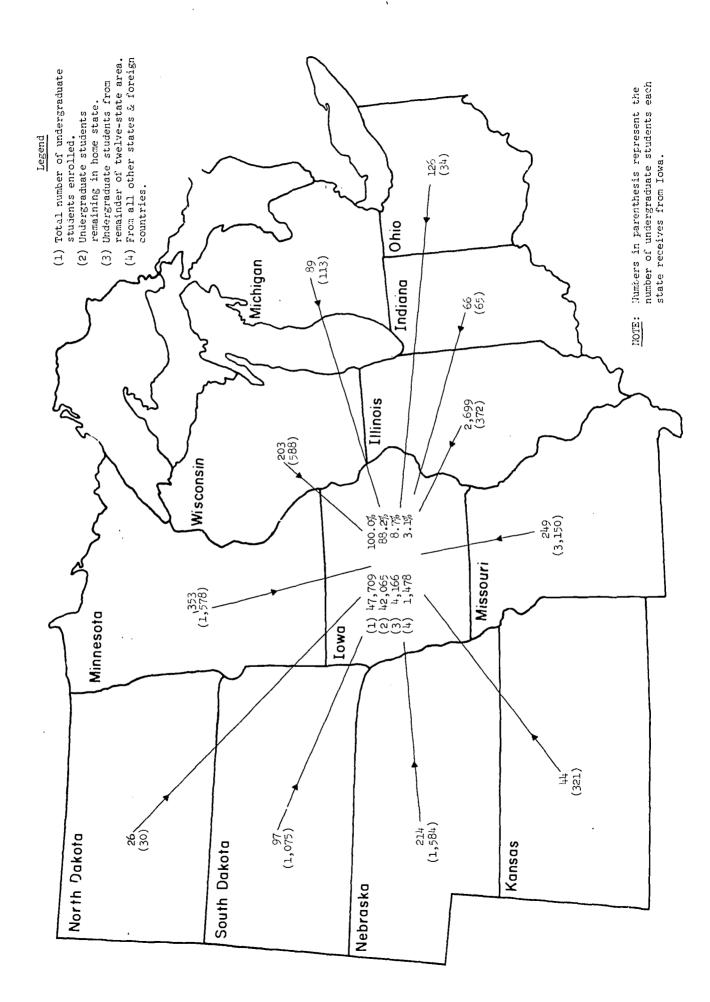


GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY FUBLIC INSTITUTIONS, STATE OF MINNESOTA FALL, 1968



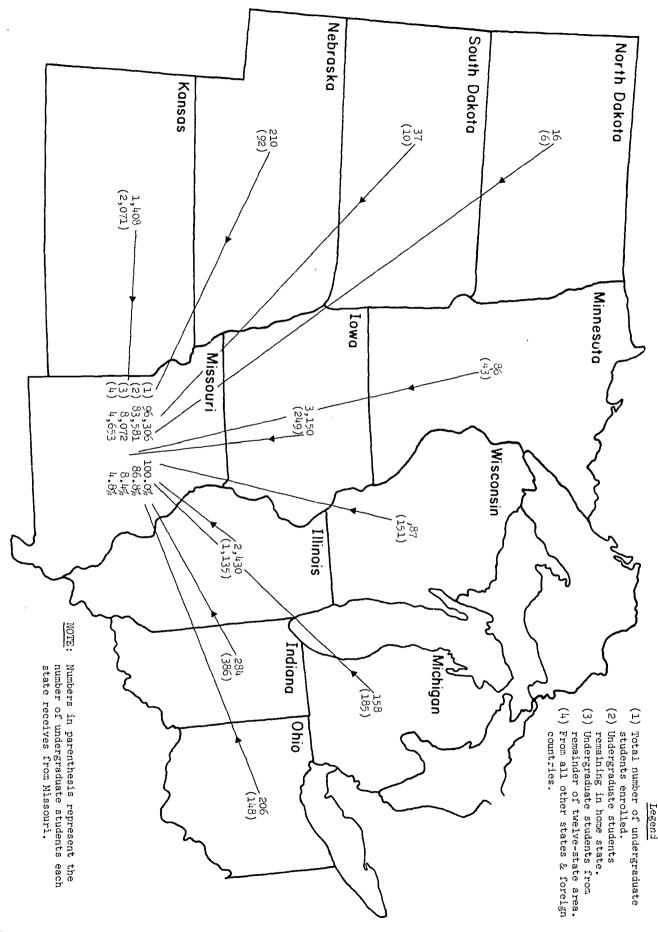


GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY PUBLIC INSTITUTIONS, STATE OF IOWA FALL, 1968



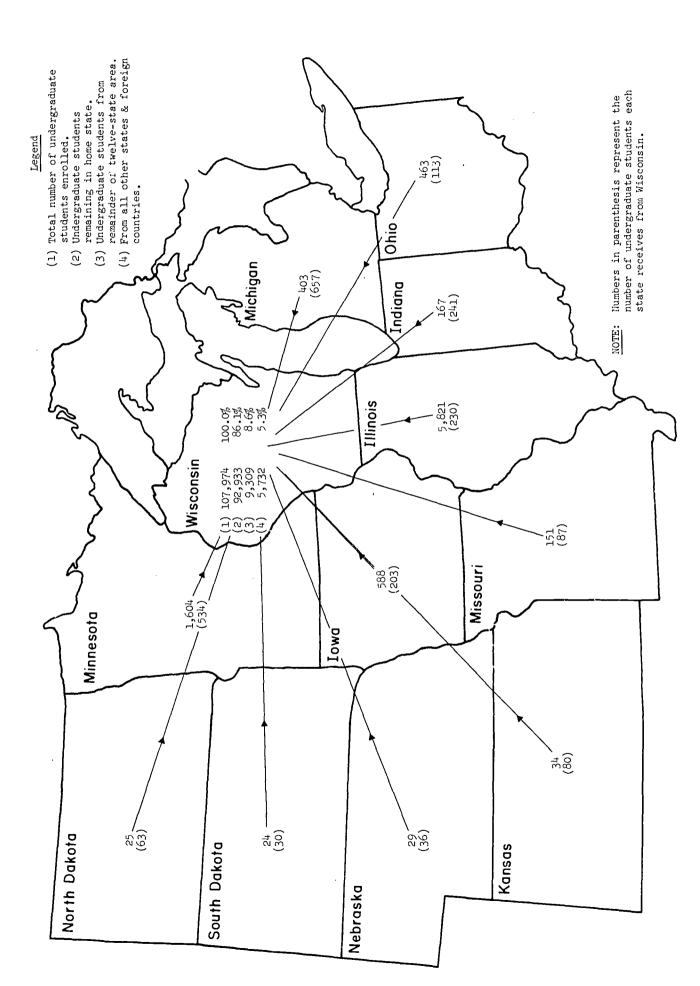


GEOCRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY PUBLIC INSTITUTIONS, STATE OF MISSOURI FALL, 1968

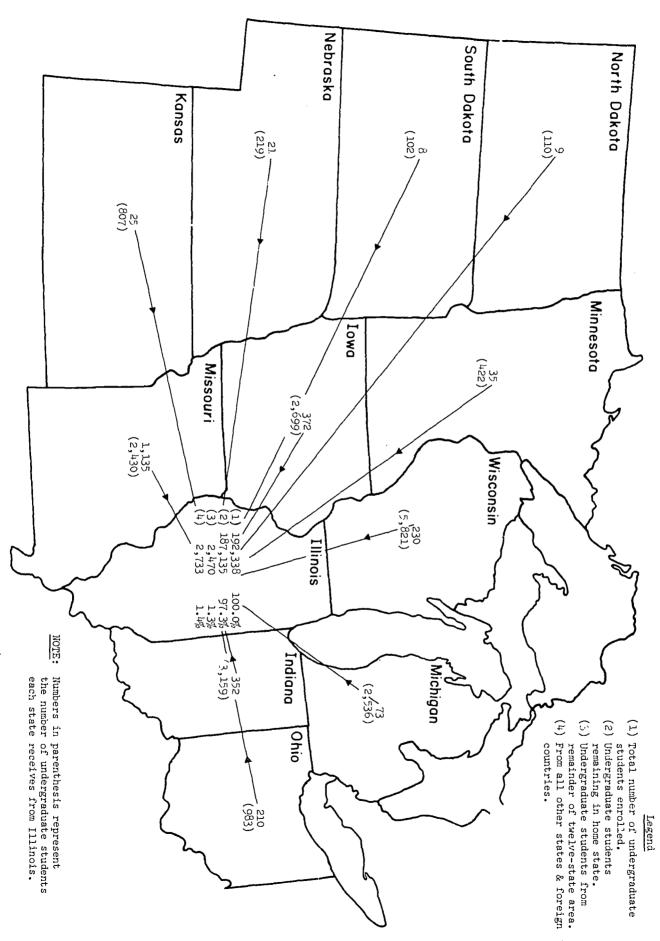




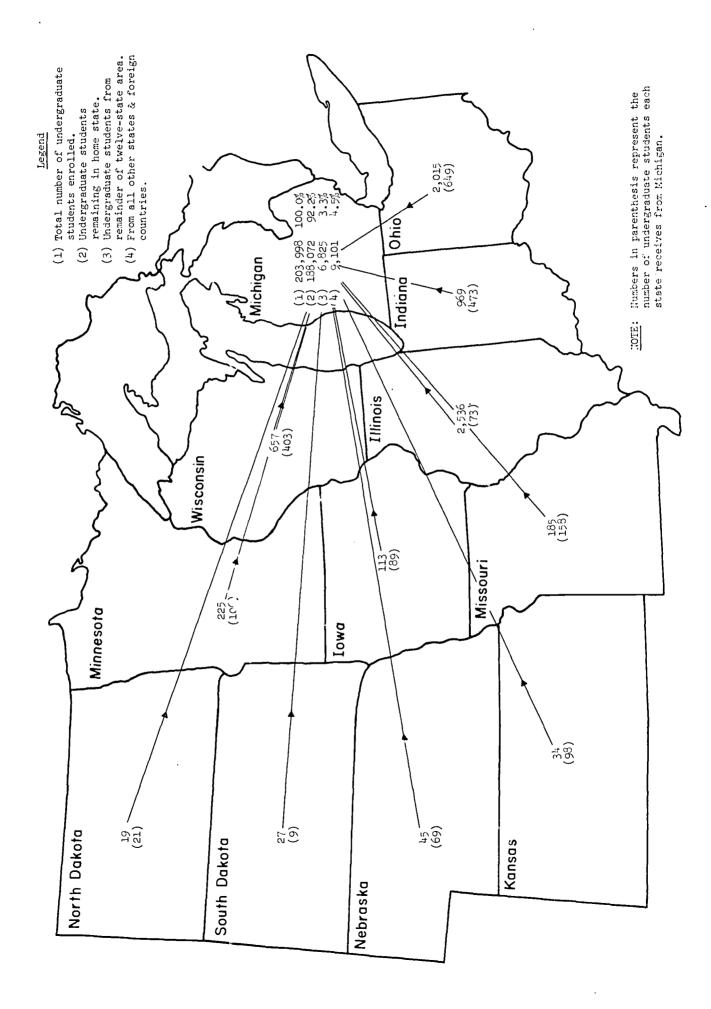
GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY PUBLIC INSTITUTIONS, STATE OF WISCONSIN FALL, 1968



GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY PUBLIC INSTITUTIONS, STATE OF ILLINOIS FALL, 1968

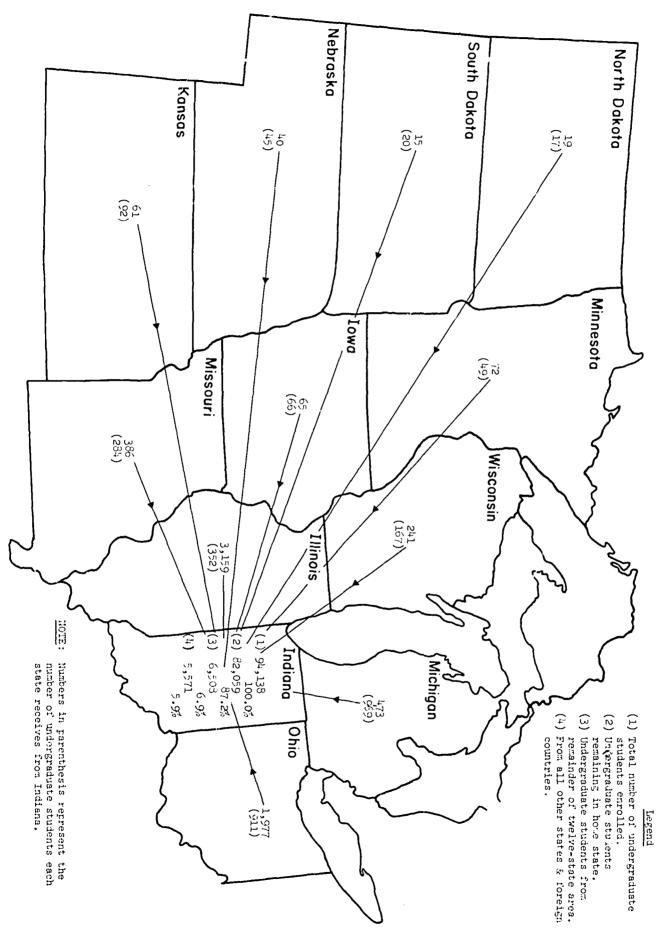








GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY FUBLIC INSTITUTIONS, STATE OF INDIANA FALL, 1968

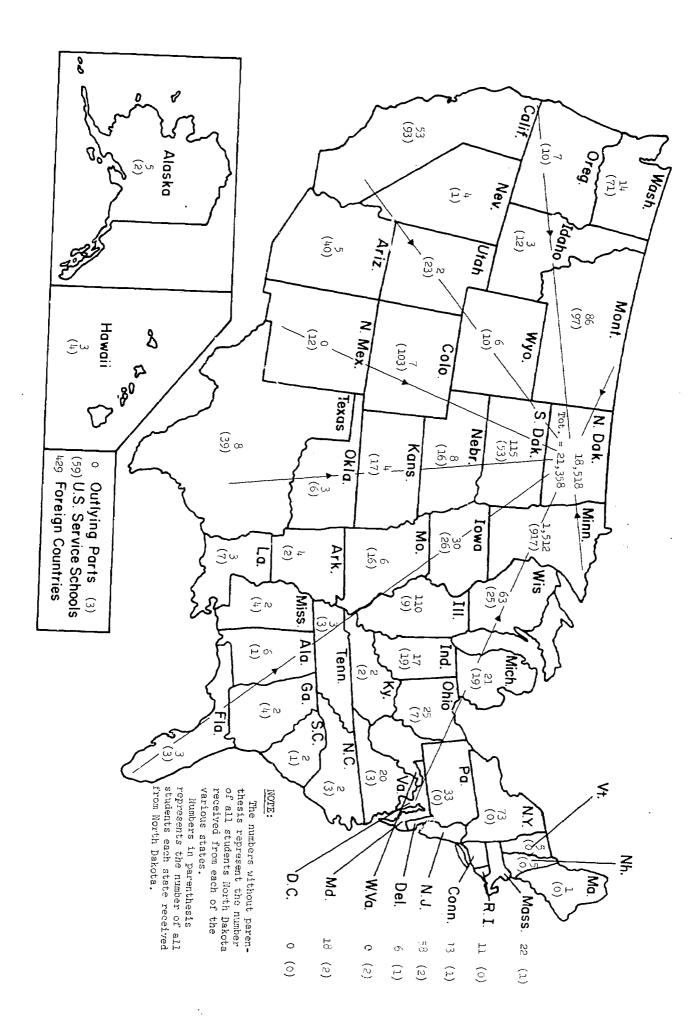




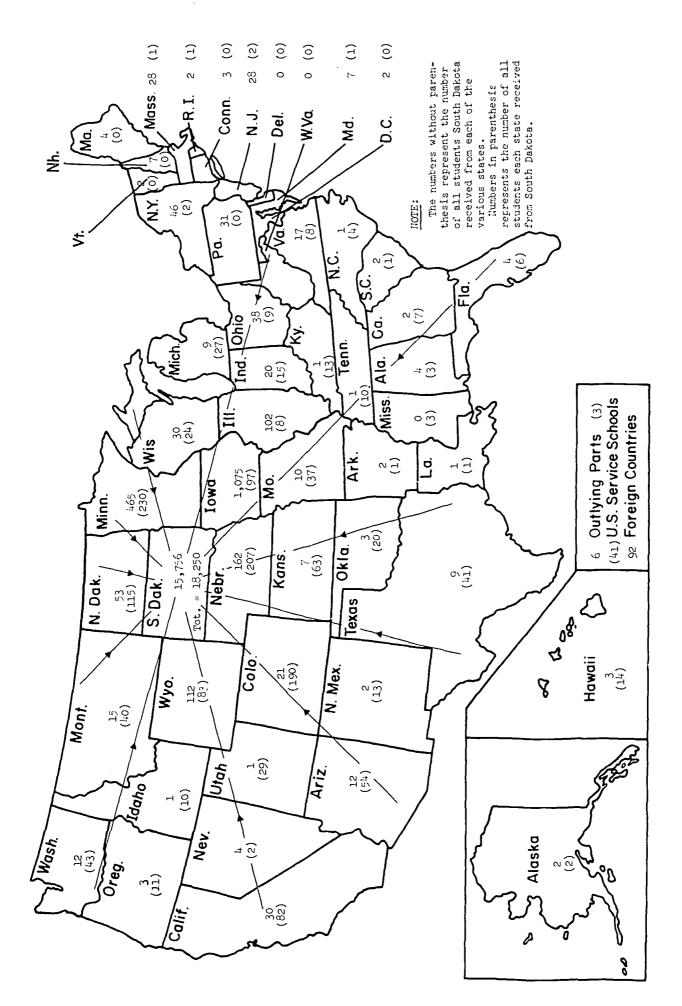
(2) Undergraduate students
remaining in home state.
(3) Undergraduate students from
remainder of twelve-state area.
(4) From all other states & foreign
countries. (1) Total number of undergraduate Numbers in parenthesis represent the number of undergroduate students each state receives from Ohio. 99.98 1.99.99 Legend (1) 201,411 (2) 179,984 (3) 2,931 (4) 18,496 Ohio (5,0,5) **Michigon** 13/ Indiona HOTE: (210) - Illinois 113 (463)/ Wisconsin 148 / (206) 34 - (126) Missouri 32 (65) Minnesoto Iowa 27. (162) 18 (77) North Dokota (38) (25) Konsos South Dokoto Nebrosko

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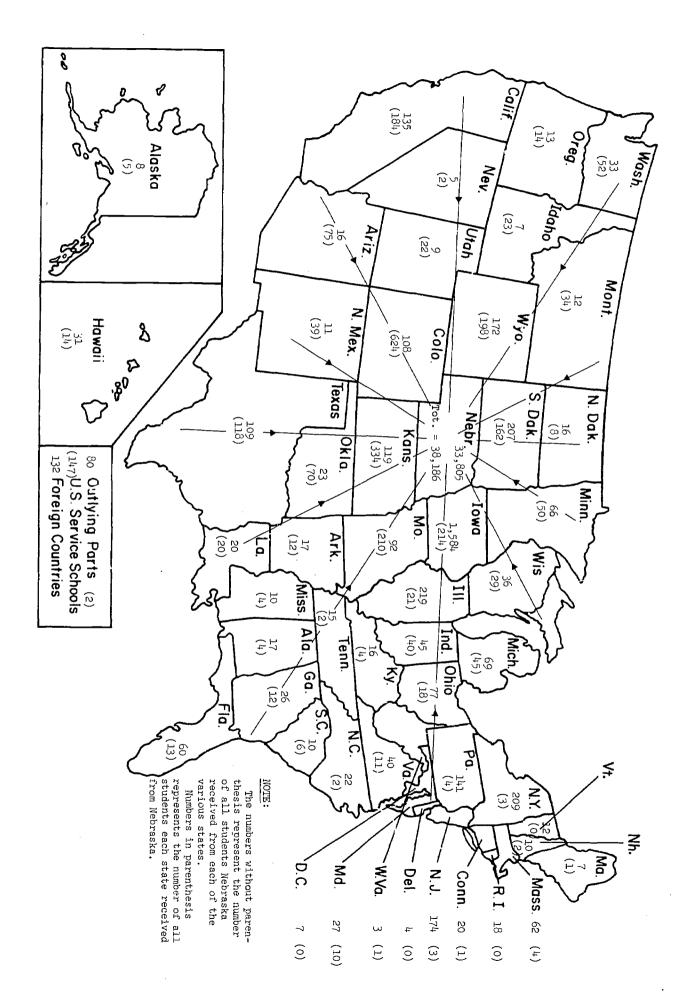
GEOGRAPHIC CORPOSITION OF THE UNDERGRADUATE STUDENT BODY PUBLIC INSTITUTIONS, STATE OF OHIO FALL, 1968







GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY PUBLIC INSTITUTIONS, STATE OF NEBRASKA FALL, 1968





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(†)

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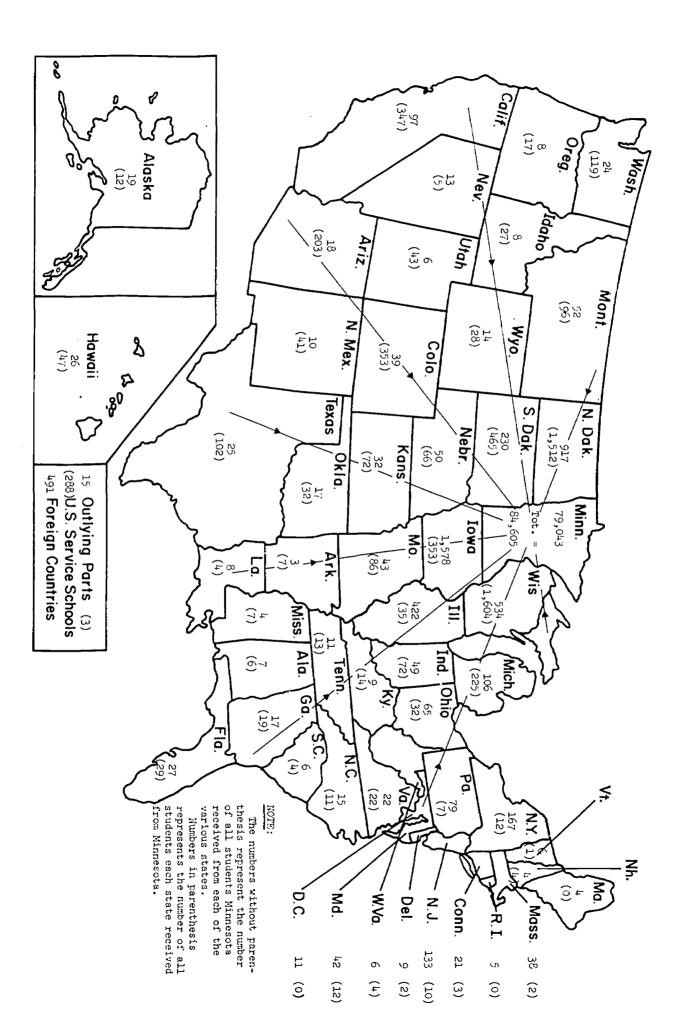
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GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY PUBLIC INSTITUTIONS, STATE OF MINNESOTA FALL, 1968

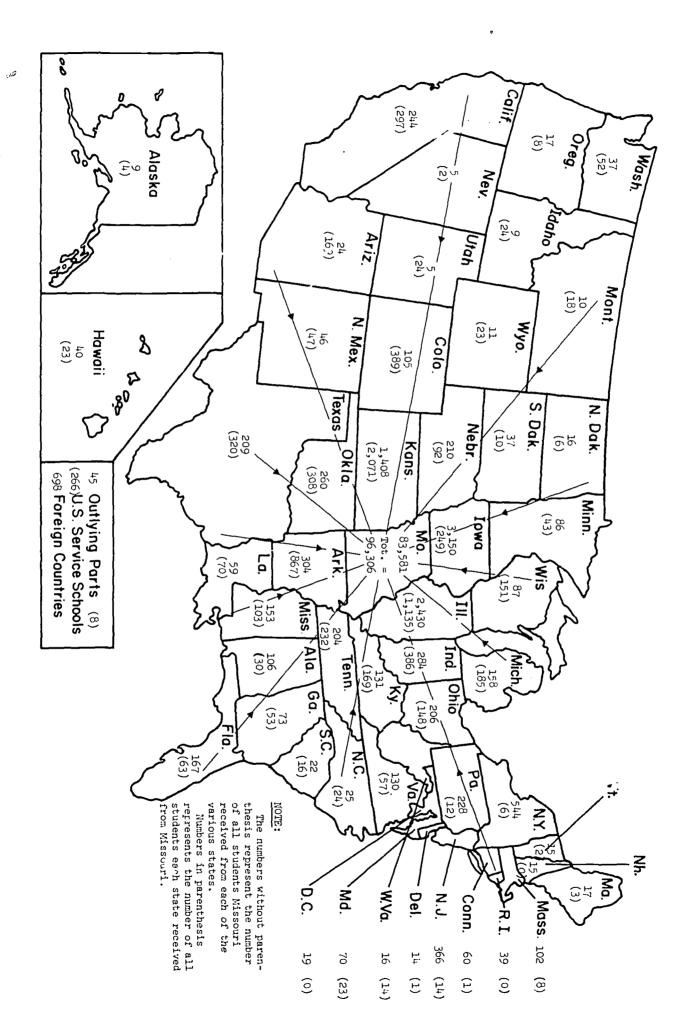




(10) Ξ (3) (7) 9 (3) (2) 0 thesis represent the number of all students lowa received from each of the various states. Numbers in parenthesis represents the number of all students each state received The numbers without garen-169 30 14 なな 9 ÷ ω Mass. Conn. N. Del. βq O.C. . Maj 5 from Iowa. NOTE: Z, 228 (3) 129 12 (17) 61 (38) ₹ Pa. 36 (±1) £ = , <u>.</u> 126 14 (23) Ind. Johio Ga. ₹. 89 (113) Tenn Mich. 66 (65) Ala. 8 (2) Miss. (182)U.S. Service Schools 2,699 Outlying Parts (4) 9 ZI 203 (588) 272 Foreign Countries , 249 (3,150) <u>کا</u> 12 (31) Ľ. 9 (11) 42,065 47,709 \owoI ο Σ Tot. = 353 (1,578) Minn 17 (111) Okla 9 Kans. 44 (321) Nebr. 39 (164) (1,584) (1,075) S. Dak. N. Dak. 43 08, 50 26 (30) Texas Hawaii Colo 37 (442) N. Mex. 32 (21) Wyo. 8 o (67) 19 (50) Mont. (37) Ariz /Utah 2 (32) ldaho > 21 (157) 28) (28) Nev / Wash. Alaska 7 (9) 13 (52) Oreg. (23) 88 (297) Calif 90

GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY PUBLIC INSTITUTIONS, STATE OF IOWA FALL, 1968

GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY PUBLIC INSTITUTIONS, STATE OF MISSOURI FALL, 1968



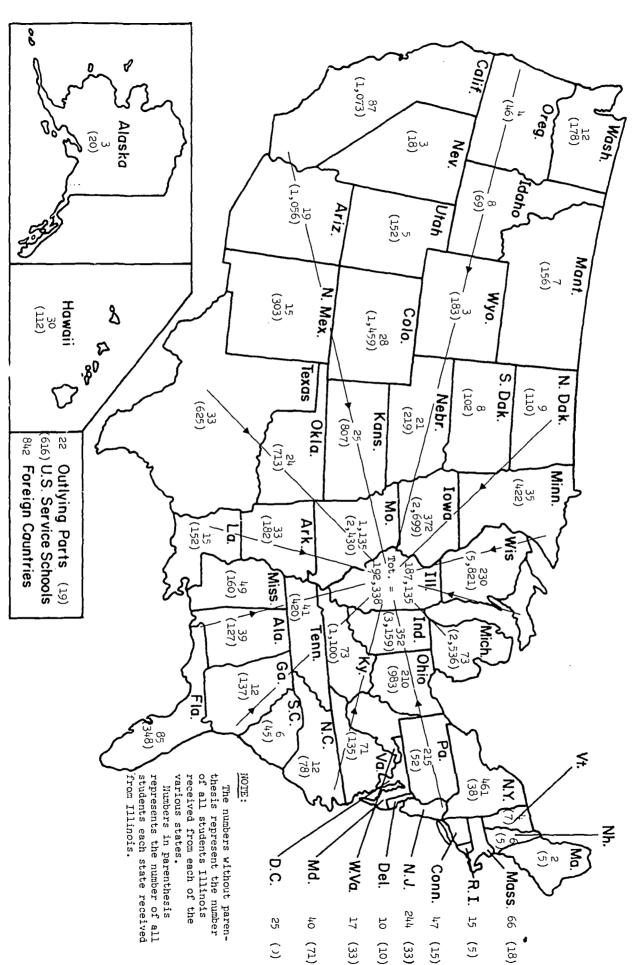


(15) (3) 0 9 Ξ 0 6) (3) represents the number of all students each state received from Wisconsin. 248 159 692 The numbers without parenthesis represent the number of all students Wisconsin Mass. 252 37 77 15 15 received from each of the Numbers in parenthesis BR.I. Conn. W.Va. N.S. Del. Md. O.C Ma. 17 (4) various states. 1,804 Σ̈́ Pa. 489 (10) NOTE: 31 (26) ^138 (26) **;** S 12 (6) FIG , (40) (40) ,463 (113) Ohio . چ 403 (657) Mich. Tenn , [‡]0 (32) \167 (241) Ind. 30 (11) Ala. Miss. 65 Outlying Parts (4) (312)U.S. Service Schools 25 (16) 5,821 (230) 107,974 88 Foreign Countries Tot. 92,933 15 (23) r o 151 (87) 14 (24) Ar 588 (203) Mo. 1,604 (534)* IOWO Minn. 18 (50) Okla. Kans. 3± (80) Nebr. /66 (118) 29 (36) S. Dak. N. Dak 25 (63) 2[‡] (30) 43 08. Texas Colo Hawaii N. Mex. (311) 71 (35) 8 - Wyo. 77 (47) (30) Mont. 14 (51) Utah 6 (42) Ariz. Idaho \ 18 (178) (13) / Wash. Nev Alaska 33 15 (73) Oreg. 6 (5) 13 (18) 18**5** (251) Calif p 9

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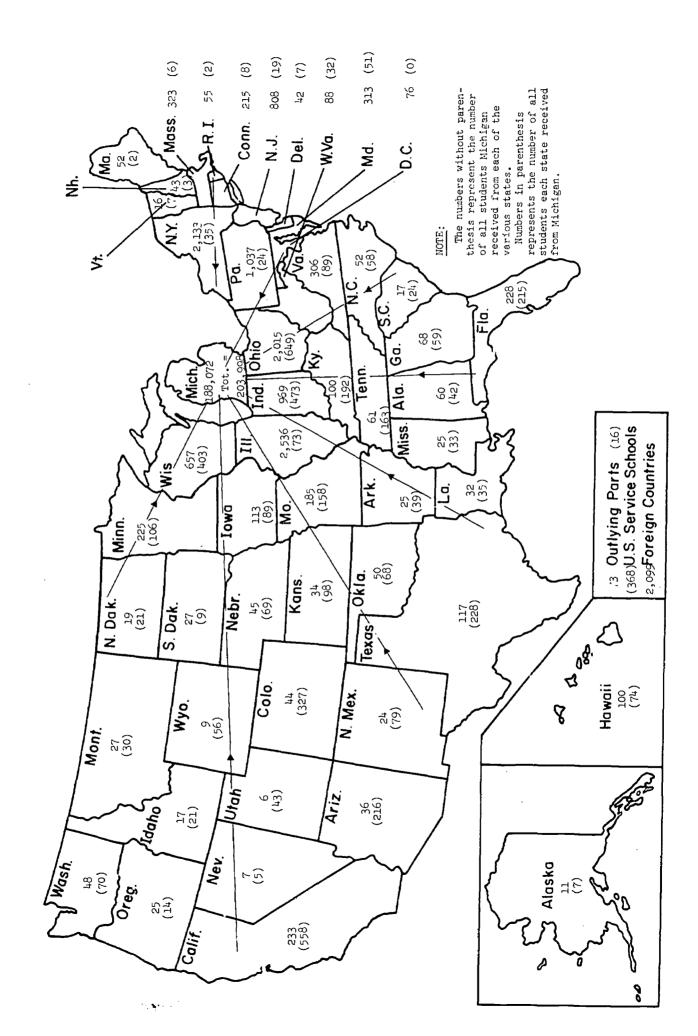
GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY PUBLIC INSTITUTIONS, STATE OF WISCONSIN FALL, 1968

GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY PUBLIC INSTITUTIONS, STATE OF ILLINOIS FALL, 1968

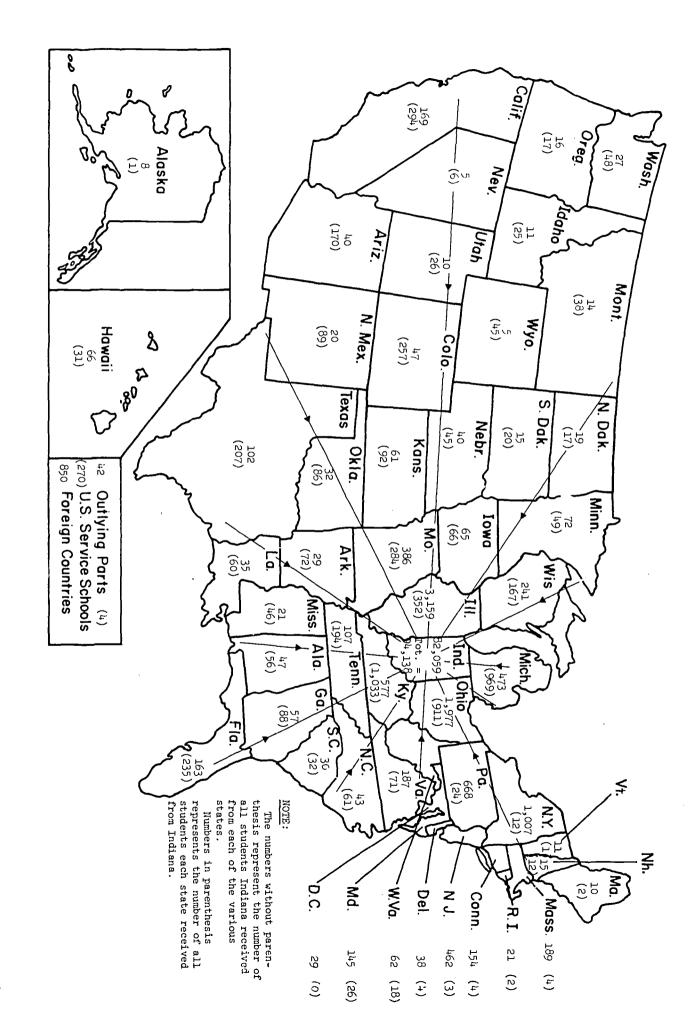




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GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY PUBLIC INSTITUTIONS, STATE OF INDIANA FALL, 1968





526 (1,331) Mass. 330 (32) 388 (109) (65) (56) Conn. 300 (20) 6) 0 thesis represent the number of all students Ohio received from each of the various 2,433 9 Numbers in parenthesis represents the number of all students each state received 128 The numbers without paren-SR.I. S. J. Del. O.C. Md. 36 (16) Ė from Ohio. states. 3,971 Z. 105) NOTE: 54 (132) 5,906 (362) ₹ 389 (331) Pa. 88 249 (415) F10. (208) Ga. Mich 649 (2,015) Ş 7,624 (3,184) Tenn. (309) 11,977) Ala. 54 (87) 983 (210) Miss. (666)U.S. Service Schools 230 Outlying Parts (14) 19 (65) 113 (463) 1,05⊈oreign Countries 148 (206) Ark. La. 12 (31) 15 (71) Μo Iowa 34 (126) 32 (65) Minn. 2c (148) Okla Kans 27 (162) Nebr. 18 (77) N. Dak. S. Dak. , (25) 9 (38) , 88 (311) 23 84. C) Texas Colo Hawaii (490). N. Mex. 40 (87) ¥ 50, 8 16) , (38) Mont. 51 (64) /Utah (76) Ariz. Idaho \$ 19 (332) (33) Nev. Wash Alaska 8 (14) 15 (84) Oreg. 4 (14) 22 (23) Calif 159 (604) B 00

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GEOGRAPHIC COMFOSITION OF THE UNDERGRADUATE STUDENT BODY PUBLIC INSTITUTIONS, STATE OF OHIO FALL, 1968

PART II

SECTION III

Undergraduate Students, Privately Controlled Institutions

The final section of this report is concerned with undergraduate students attending privately controlled institutions of higher-education. In this category the Mid-East Region, in 1968 as in 1963, had more students attending private institutions everywhere and also in that region, than any other region. Of the total, 33.6 percent of the undergraduates are from the Mid-East Region and 29.1 percent of the undergraduates are going to school in that region. Of particular note is the fact that while there was a substantial growth of 25.0 percent in total enrollment in private institutions, there was little if any change in the percentage of persons attending private institutions from 1963 to 1968 (See Table 21).

The Mid-East and the Far-West Regions again in 1968 as in 1963 had the highest proportion of resident undergraduate students attending private institutions. As in the previous section there was no change in the rank of the regions from 1963 to 1968 (See Table 22).

The pattern of undergraduate migration does show some variation between states during the last five years but the actual percentage rates showed little variation in 1968 from those recorded in 1963. Again in 1968, as in 1963, the states of Nebraska and South Dakota had the highest proportions of in-migrants. Illinois moved to the bottom of all states in terms of the proportion of in-migrants and was followed by Michigan, as North Dakota moved from last to ninth place (See Table 23). The net migration picture again

reflects in 1968 the same pattern as established in 1963. Indiana and Iowa had the highest net in-migration while Illinois and North Dakota had net out-migration, with the Illinois figure being about one-third larger in 1968 than in 1963.

As indicated in all previous sections of this report, there has been no attempt made to analyze the specific migration pattern of any of the states in the Area. The map on page 162 reflects the statistics found in Table 24. The map on page 163 indicates the proportion of the undergraduate student body in private institutions whose homes are in the Twelve-State Area. Maps (pages 164 to 175) are presented for each state in the Area showing the actual exchange. For additional reference, United States maps are included (pages 176 to 187).



TABLE 21

		Undergradu	Are nate Stuč Fall,	Area and Rei tudents, Pr: 111, 1963 an	Area and Regions Undergraduate Students, Private Institutions Fall, 1963 and 1968				
	No. of Students in	ů.				No Stu Atte	No. of Students Attending		
	Private Institutions	e ions	60 00 OF	د آء		Pri Insti	Private Institutions	60 of 10 to	وا د
	1963	1968	1963	1968	1	1963	1963	1963	1968
Mid-east Region	481,144	551,475	33.5%	33.6%	Mid-east Region	684,404	478,632	30.03	29.13
Twelve-State Area	344,830	402,610	26.2%	24.5%	Twelve-State Area	370,138	442,430	28.19	26.00
Southeast Region	190,224	229,776	14.5%	14.0%	Southeast Region	202,101	258,426	15.4%	15.73
Wew England Region	131,740	190,893	10.0%	11.6%	New England Region	153,449	218,105	11.7%	13.3
Far West Region	91,707	111,944	7.0%	6.8%	Far West Region	88,533	106,668	6.79	6.5
Southwest Region	60,09	80,656	4.6%	4.9%	Southwest Region	59,526	82,301	4.5%	5.0
Rocky Mountain Region	22,966	30,283	1.7%	1.8%	Rocky Mountain Region	27,844	42,136	2.19	\$0.5 8
(Outlying Parts)	10,085	17,459	.8%	1.1%	(Outlying Parts)	9,111	15,063	.7%	0.0
(Foreign Countries) $\overline{1}$	$\frac{21,756}{1,315,191}$	28,665 1,643,761	1.7%	1.1%	(U.S. Service Schools)	1,315,191	1,643,761	0.0°	0.0

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Area and Regions Undergraduate Students, Private Institutions Fall, 1963 and 1968

TABLE 22

Rocky Mountain Region	Southwest Region	Far West Region	lew England Region	Southeast Region	Twelve-State Area	Mid-east Region	
egion			Lon	-	ħ		
27,844	59,526	88,533	153,449	202,101	370.138	404,489	Total No. of Students Attending Private Institutions In 1968
42,136	82,301	106,668	218,105	258,426	442,430	478,632	o. of ttending titutions n 1968
14,772	49,175	74,545	106,177	164,730	307.536	357.212	No. of Resident Undergraduate Students 1963 1958
20,496	65,551	88,717	151,754	196,997	353,197	417,167	Resident raduate ints 1958
53.1%	82.6%	84.2%	69.2%	81.5%	83.1%	88.3%	Per Cent Col. 2 of Col. 1 1963 1968
48.6%	79.6%	83.2%	69.6%	76.2%	83.1% 79.8%	87.2%	Cent f Col. 1 1968
7	4	Ю	0	J	ω	⊣	Rank 1963 1968
7	4	<i>\(\rangle\)</i>	σ	ა ī	ω ·	Н	nk 1968

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TABLE 23

In-Migration as a Proportion of the Undergraduate Student Body Private Institutions, Twelve-State Area Fall, 1963 and 1968

	Undergradu Students Enrolled	dergraduate Students Enrolled	Migration Into State	tion o te	Col. 2 as a β of Col. 1	2 as of 1	Rank (in Descending Order of %)	k ending of ්)
1 1	1963	1968	1963	1968	1963	1968	1963	1968
Illinois	89,396	102,038	20,086	25,748	22.5%	25.2%	11	12
Indiana	40,058	989,44	20,985	25,175	52.4%	52.89	н	Ø
Iowa	30,330	37,879	13,435	17,430	44.3%	46.0%	4	77
Kansas	11,389	15,563	4,988	7,409	43.8%	47.3%	ι Λ	7
Michigan	34,802	45,515	7,991	13,002	23.0%	28.6%	10	11
Minnesota	20,347	26,613	8,121	11,417	39.9%	42.93	9	ω
Missouri	29,619	36,234	13,701	17,215	46.3%	47.4%	κ	m
Nebraska	9,565	14,755	4,587	8,586	148.0%	58.2%	∼	Н
North Dakota	614	1,053	130	705	21.2%	38.2%	12	6
Ohio	77,295	79,223	744,45	29,784	31.6%	37.6%	6/	10
South Dakota	4,558	6,679	1,754	2,931	38.5%	43.9%	ω	\O
Wisconsin	22,165	260,62	8,683	12,601	39.2%	43.3%	7	7

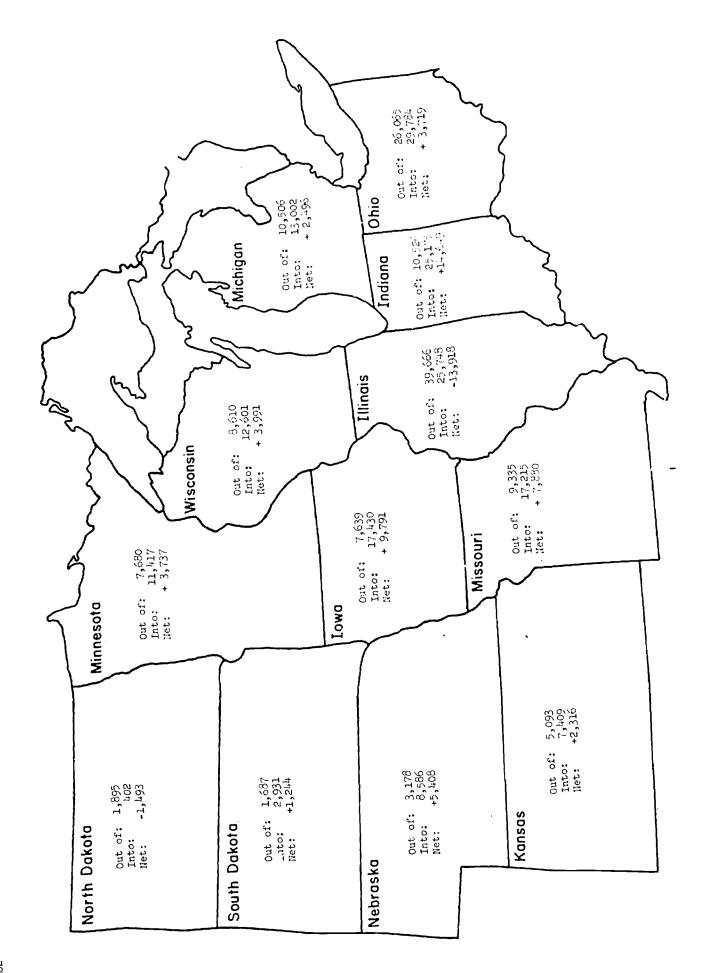
1963 Range = 21.2% to 52.4% 1968 Range = 25.2% to 58.2%

Net Migration of Undergraduate Students Of Private Institutions
Twelve-State Area
Fall, 1963 and 1968

TABLE 24

			Migration of Undergraduates	Undergraduat			Rank o	f Wet
	Out of State	of te	Into State	o te	Net 2-Co	(Col. 1, 1)	In-Migr (Descendin	ation ()
	1963	1968	1963	1968	1963	1968	1963	1968
Illinois	30,434	39,666	20,086	25,748	-10,348	-10,348 -13,918	12 12	12
Indiana	7,837	10,526	20,985	25,175	+13,148	14,649	٢	ר
Iowa	5,769	7,639	13,435	17,430	+ 7,666	9,791	W	N
Kansas	4,476	5,093	4,988	7,409	+ 512	2,316	œ	9
Michigan	9,921	10,506	7,991	13,002	- 1,930	2,496	11	œ
Minnesota	5,637	7,680	8,121	11,417	+ 2,484	3,737	Vī	6
Missouri	7,352	9,335	13,701	17,215	+ 6,349	7,880	w	ω
Nebraska	2,636	3,178	4,587	8,586	+ 1,951	5,408	σ	4
North Dakota	1,854	1,895	130	402	- 1,724	- 1,493	10	11
Ohio	18,309	26,065	24,447	29,784	+ 6,138	3,719	4	7
South Dakota	1,486	1,687	1,754	2,931	+ 268	1,244	9	10
Wisconsin	7,859	8,610	8,683	12,601	+ 824	3,991	7	Sī



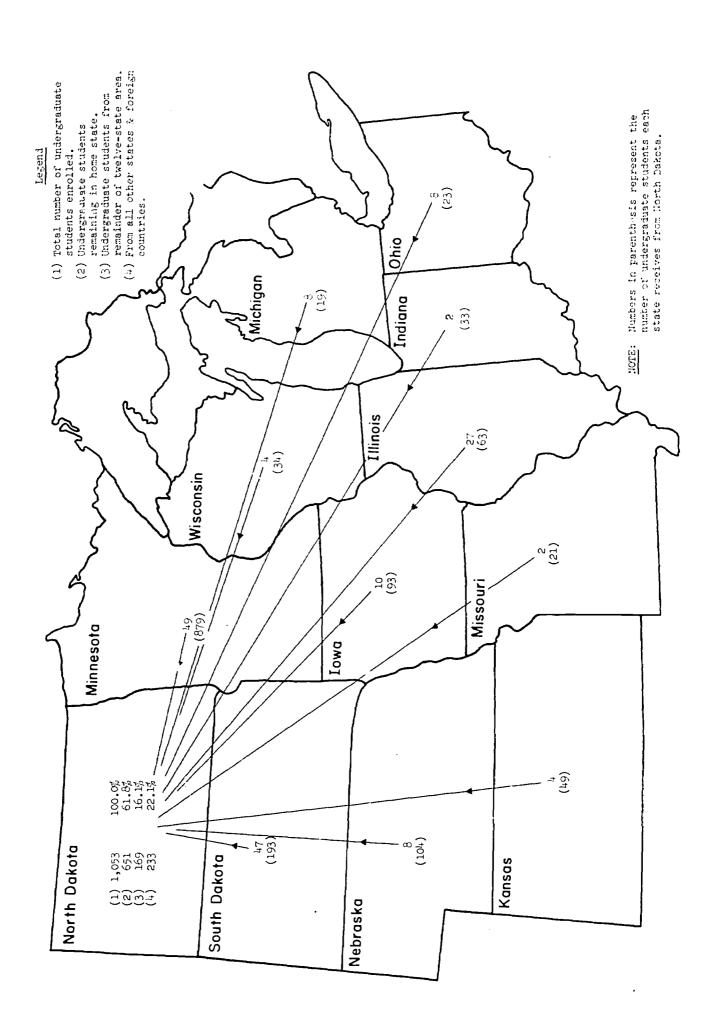


PROPORTION OF UNDERGRADUATE STUDENT ENROLLWENT IN FRIVATE INSTITUTIONS REPRESENTING STUDENTS WHOSE HOMES

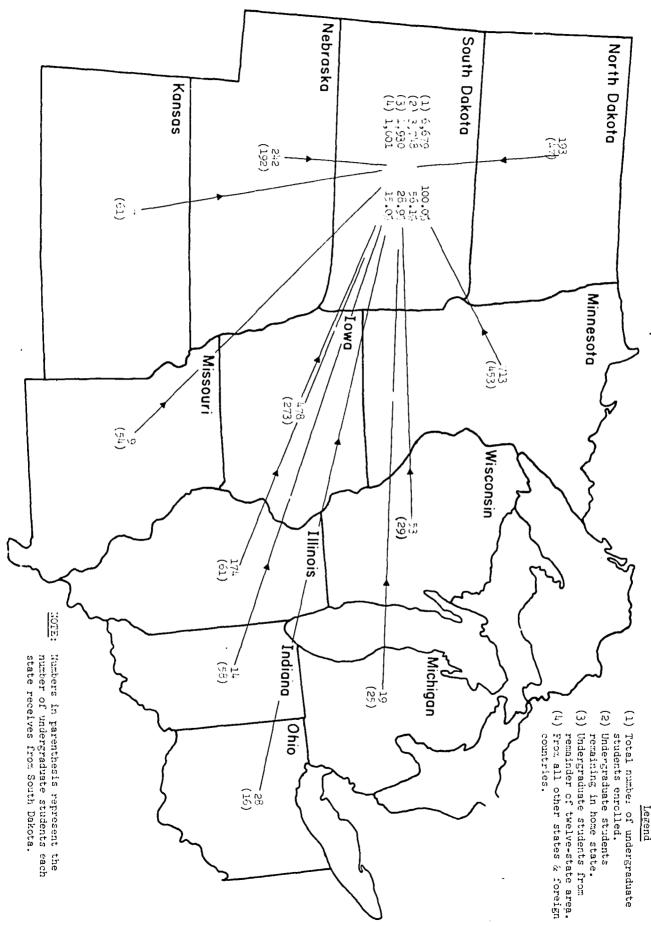
ARE IN THE TWELVE-STATE AREA

FALL, 1968

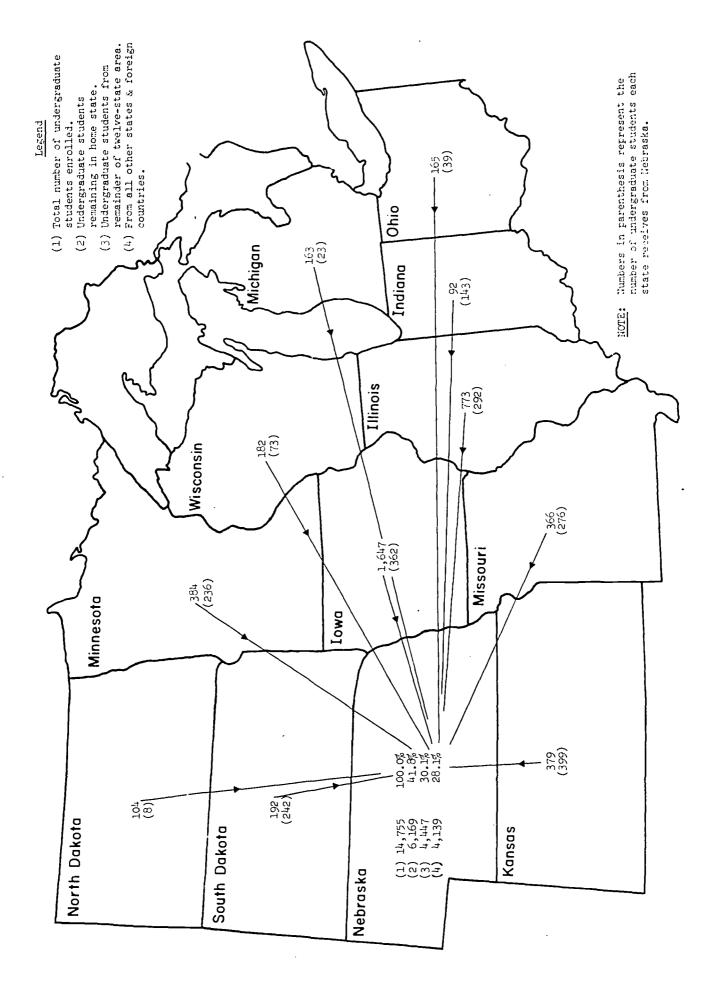
GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY PRIVATE INSTITUTIONS, STATE OF NORTH DAKOTA FALL, 1968



GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY FRIVATE INSTITUTIONS, STATE OF SOUTH DAKOTA FALL, 1958

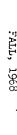


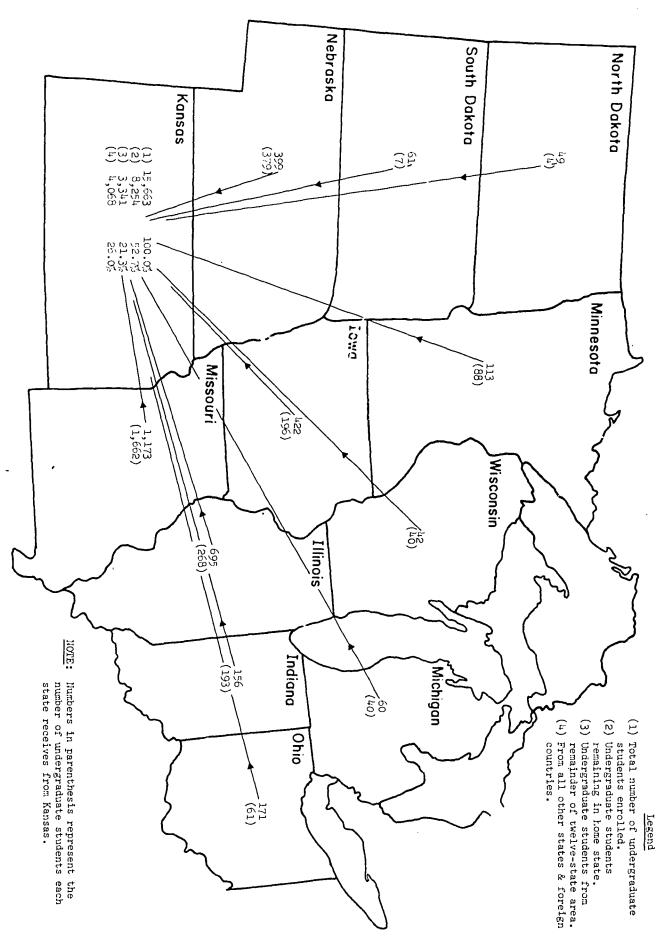






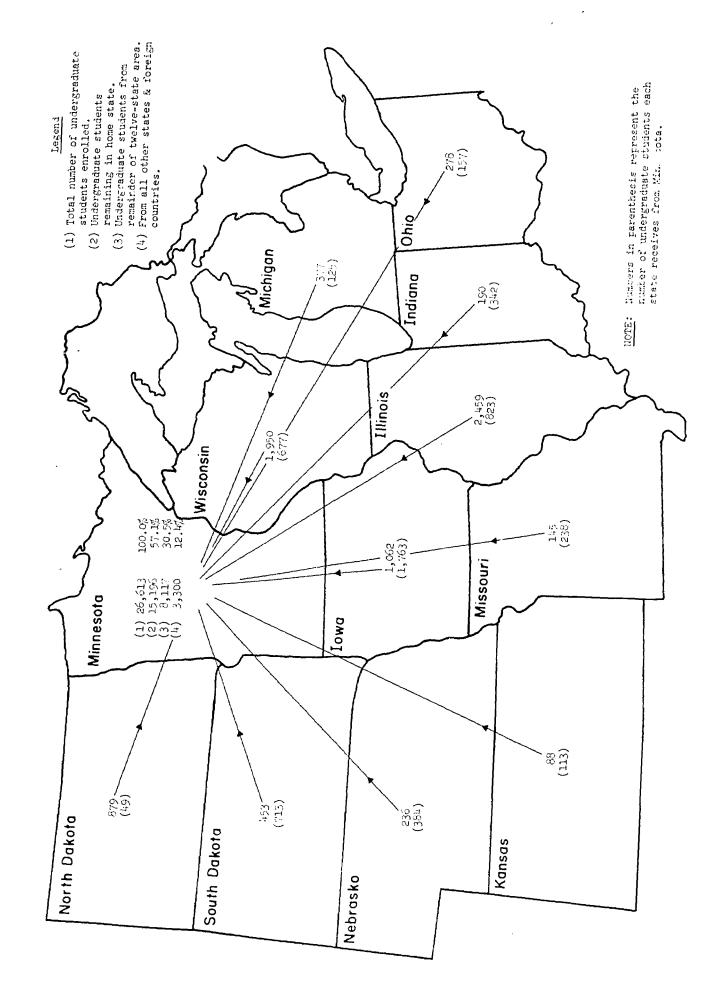
GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY PRIVATE INSTITUTIONS, STATE OF KANSAS FALL, 1968





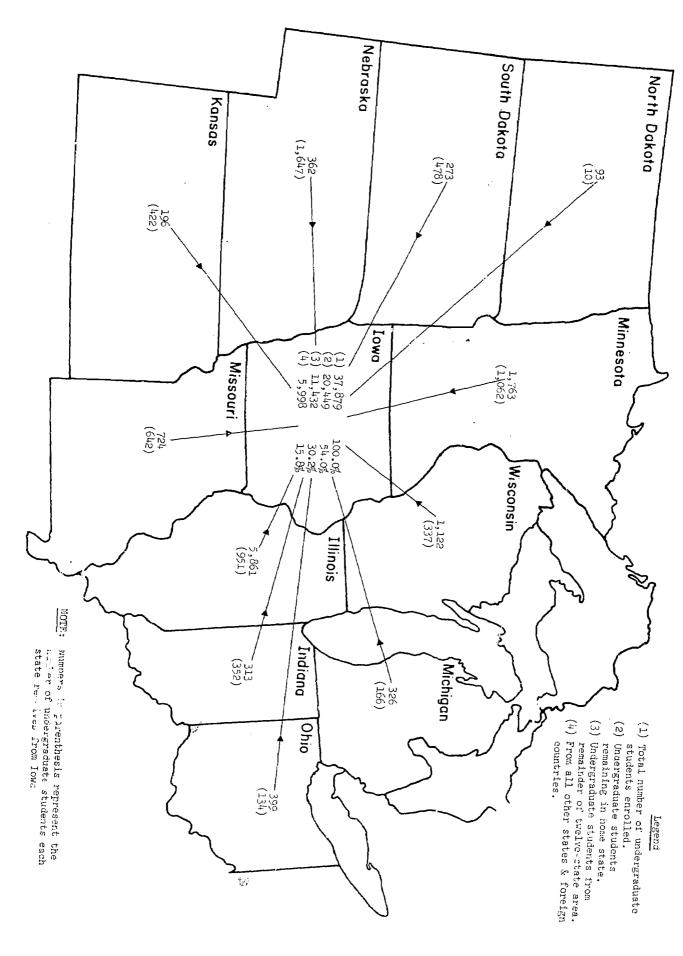


GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY PRIVATE INSTITUTIONS, STATE OF MINESOTA FALL, 1968





GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY FRIVATE INSTITUTIONS, STATE OF IOWA FALL, 1968





North Dakota

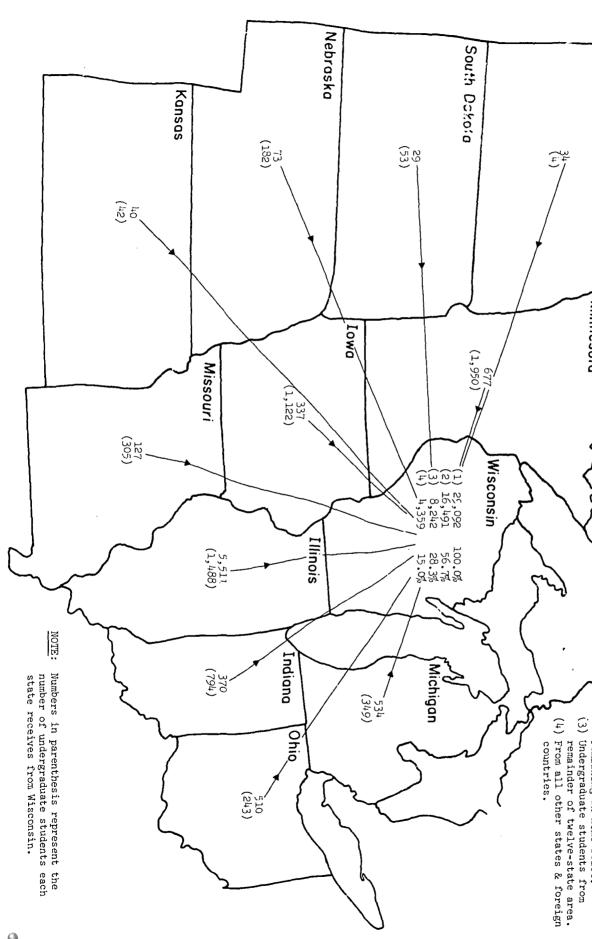
Minnesota

(1) Total number of undergraduate students enrolled.

Legend

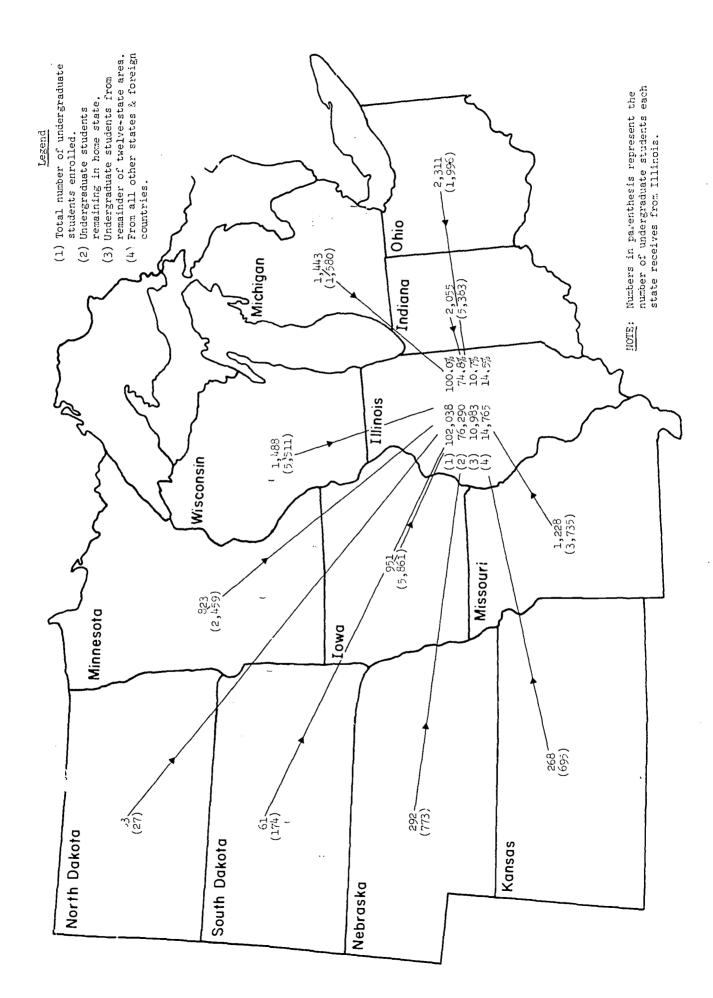
(2) Undergraduate students

remaining in home state.

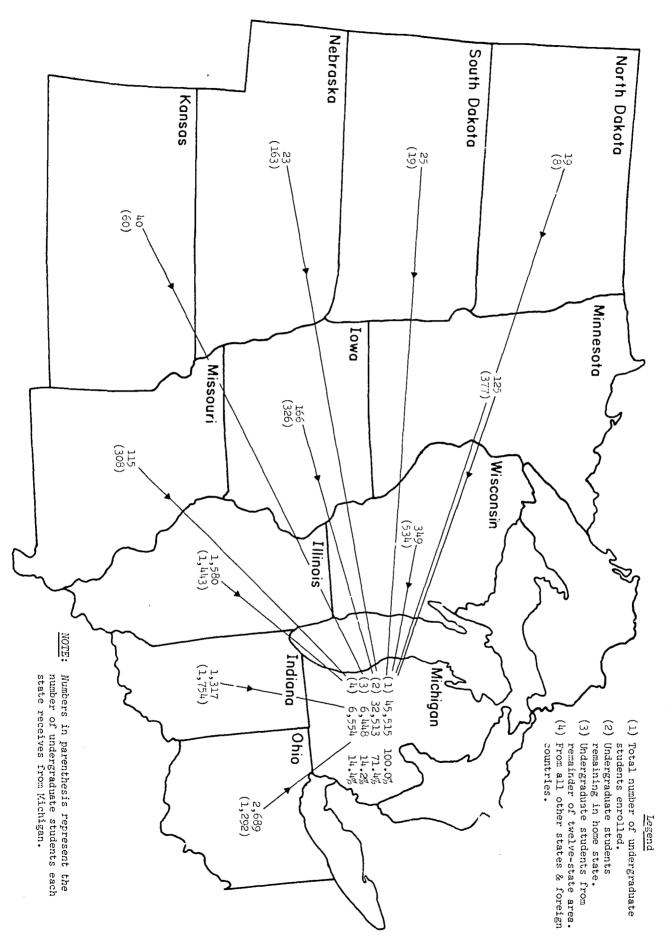


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GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY PRIVATE INSTITUTIONS, STATE OF ILLINOIS FALL, 1968



GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY FRIVATE INSTITUTIONS, STATE OF MICHIGAN FALL, 1968

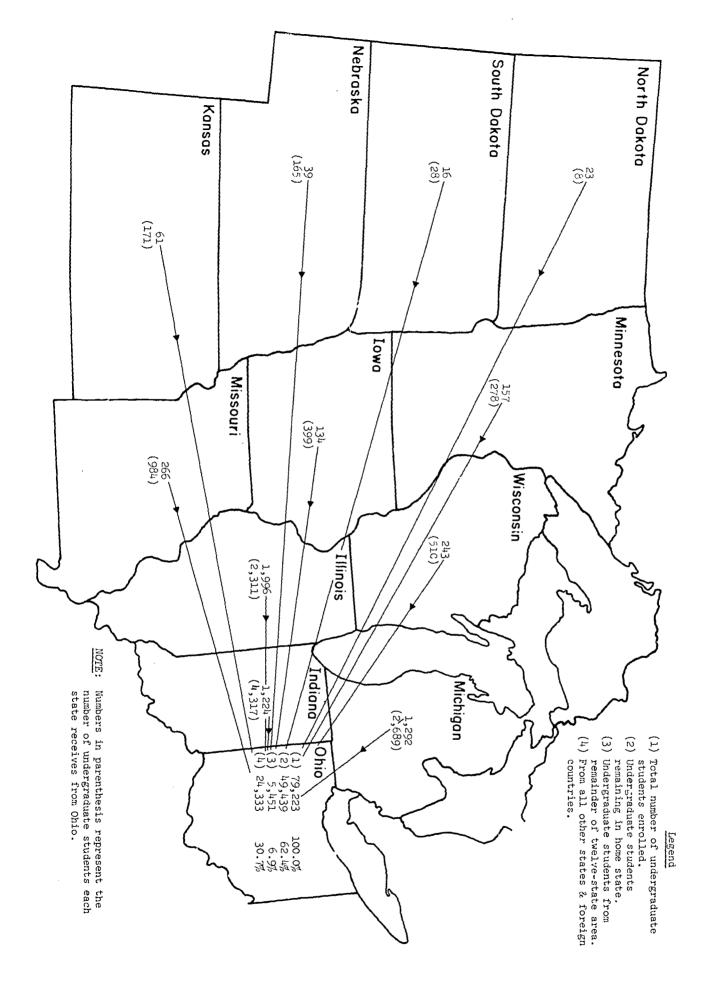




remaining in home state.
(3) Undergraduate students from remainder of twelve-state area.
(4) From all other states & foreign countries. (1) Total number of undergraduate Numbers in parenthesis represent the number of undergraduate students each state receives from Indiana. students enrolled. (2) Undergraduate students , 4,317 (1,224) Ohio 1,754 (1,317) (1) 47,636 100.05 100.05 100.05 11 Michigan Indiana NOTE: Illinois 5,383—(2,055) (370) Wisconsin (656) 352 (313) Missauri 342 (190) Minnesota Iowa 1⁴3 - (95) 58~ (14) (S) North Dakota Kansas South Dakota Nebraska

GECGRAPHIC CCMPOSITION OF THE UNDERGRADUATE STUDENT BODY PRIVATE INSTITUTIONS, STATE OF INDIANA FALL, 1968

GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY PRIVATE INSTITUTIONS, STATE OF OHIO FALL, 1968





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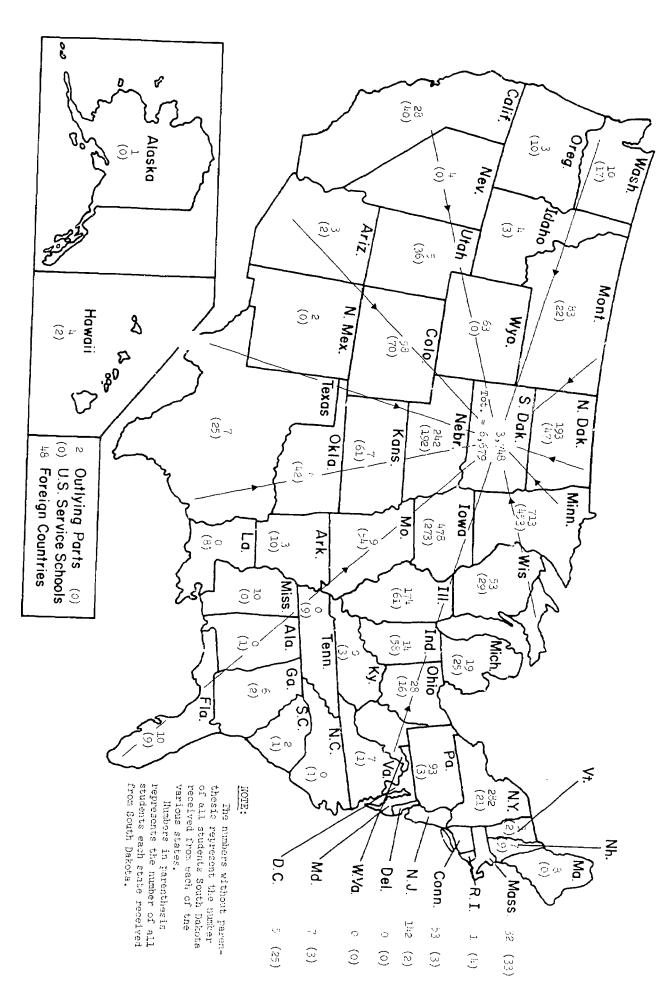
Conn.

(15)

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(3)

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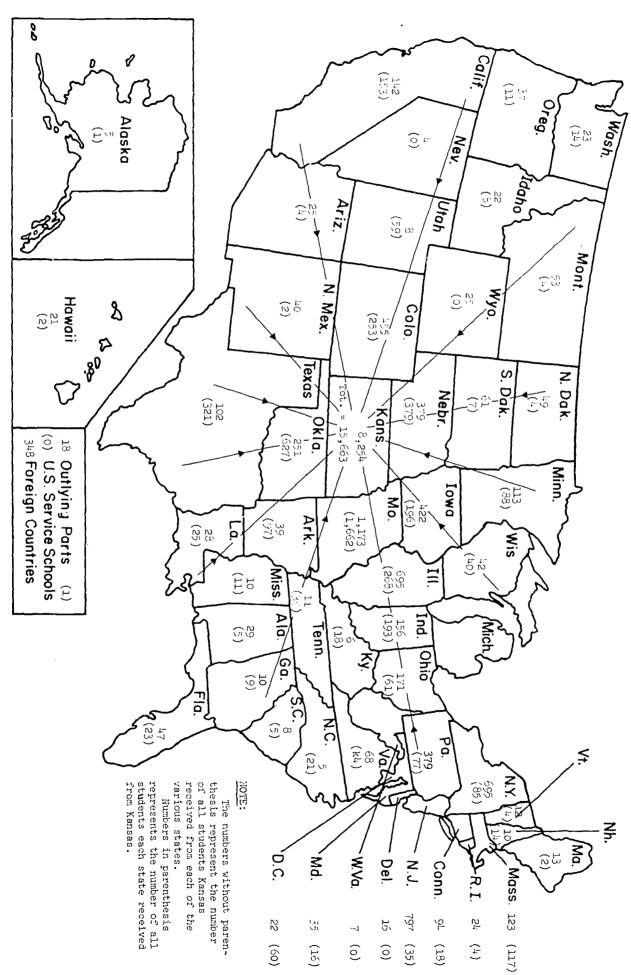




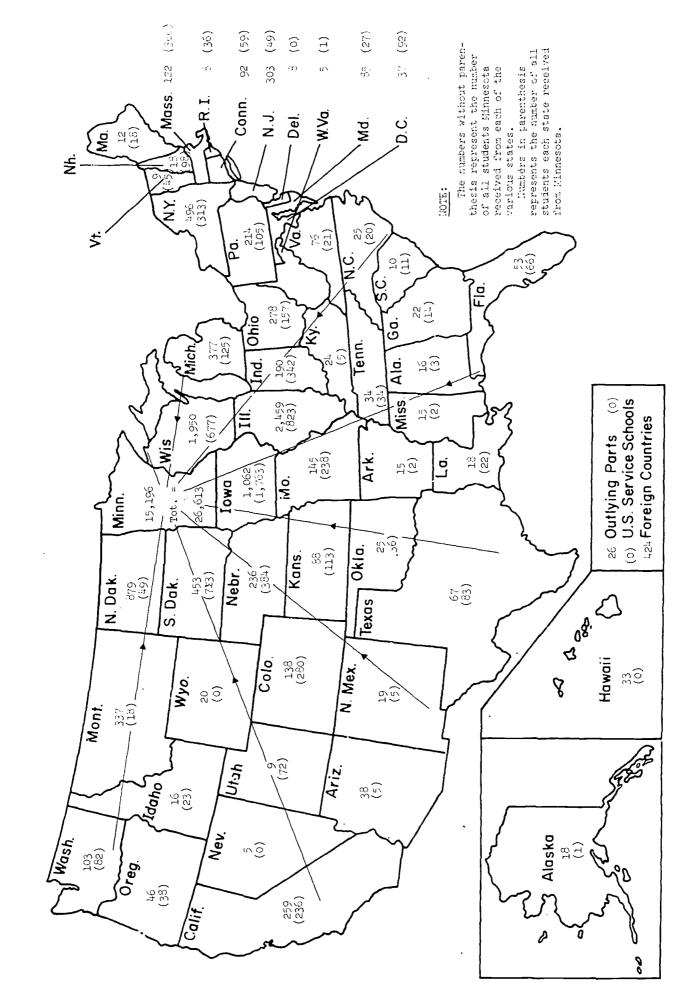
(63) (10) (13)(10)(33) (0) (1)(2) The numbers without parenvarious states.
Numbers in parenthesis represents the number of all students each state received thesis represent the number of all students Mebraska Mass. 113 received from each of the 580 Cann. 109 8 22 낅 ŝ KR.I. S. Del. D.C. Md Ma. (1) from Nebraska, NOTE 738 (75) 13) 541 (34) (S) ö ن ح (%) 2(%) (5) S) 165 (39) 14 (4) Ohio (Ga. 163 (23) Tenn. Mich. (3) 92 (143) 12 (7) Ind. Alo. 19 (24) Miss. (c) U.S. Service Schools 90 90 773 (292) Ξ 182 (73) 187 Fareign Cauntries 19 Outlying Parts 16 (10) Ark 22 (18) 366 (276) ٥ 1,647 (362) Ma Iowa 384 / 6,169 = 14,755 34 (107) Okla Kans 379 (399) Nebr. (36) (86) S. Dak. 192 (242) N. Dak. 10⁴ Tot. Texas 13 08, Colo. Hawaii 557 (222) N Mex 23 Wyo. 8 35 127 Mant. 50\ (8) 15 (47) lUtah Ariz. Sappa ? 17 (1) 19 (22) Nev. /Wosh. Alaska ., (0) ^{4,7} (20) Oreg. ო (ე 23 (14) Calif 283 (137)

GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY PRIVATE INSTITUTIONS, STATE OF NEBRASKA FALL, 1968

GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY PRIVATE INSTITUTIONS, STATE OF KANSAS FALL, 1966

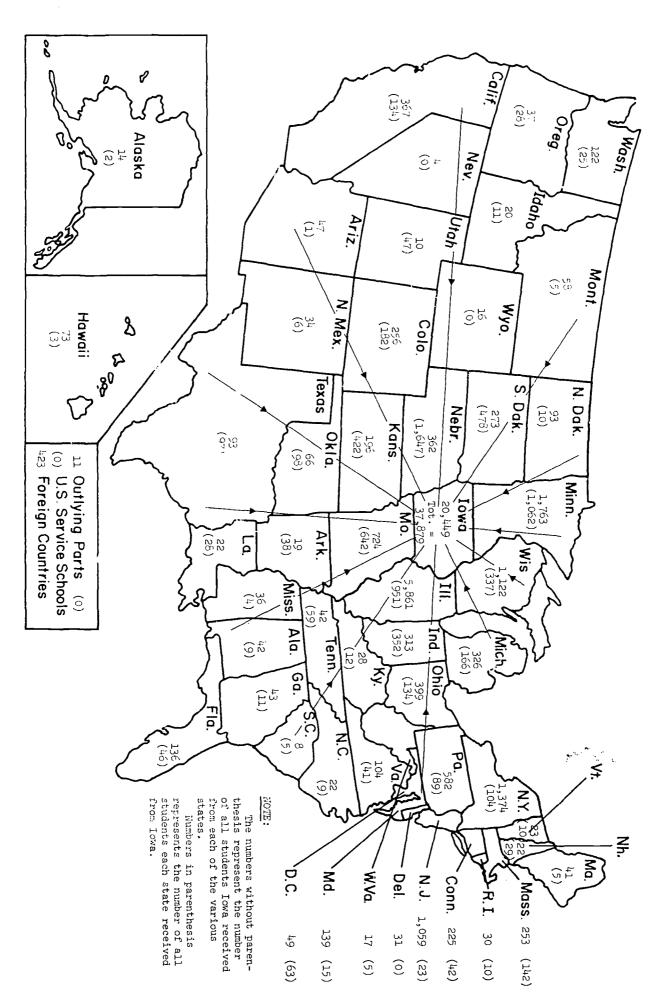








GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY FRIVATE INSTITUTIONS, STATE OF IOWA FALL, 1968



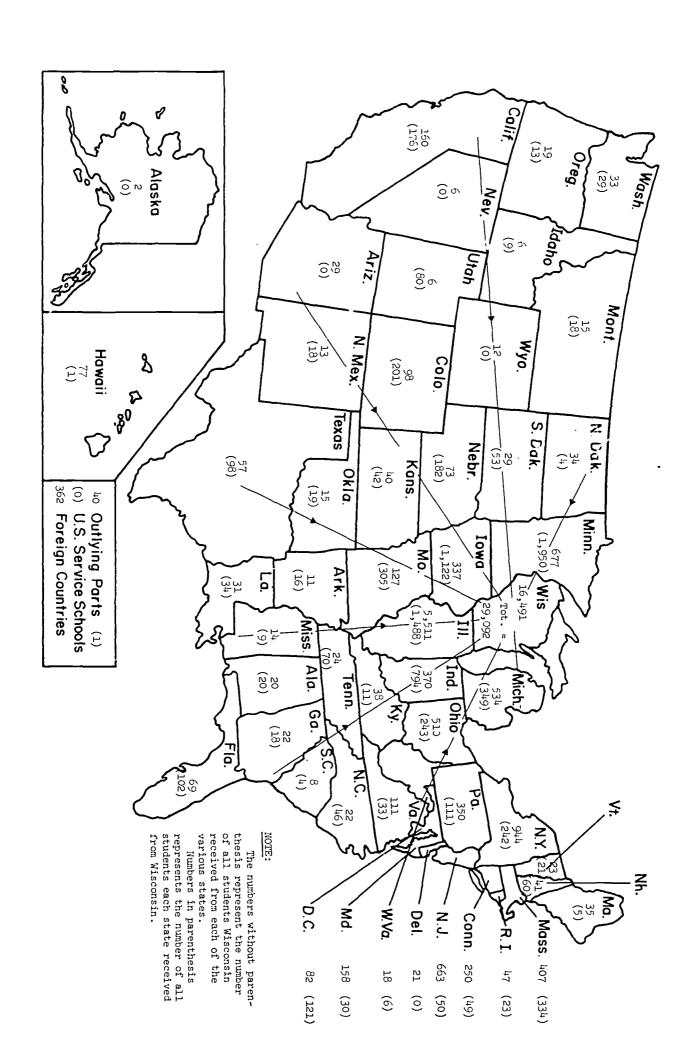


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(377)(104) (70) (215)(77) 0 (27) (4) Numbers in parenthesis represents the number of all students each state received from Missouri. The numbers without jaren-Mass. 246 thesis represent the number of all condents Missouri received from each of the -) t-217 944 37 163 153 37 4R.I. Conn. N W.Va Del. 0.0 PΜ Ma. 22 (12) various states. Ę 1,269 (293) 175 (66) 186 152) ₹ Pa. 26. (12) 221 (121) S Fia 111/(53) 984 (266) Sido Librio Ga. Ş 308 (113) Tenn. 656 (649) Ala. 89 (70) Miss. (27) (o) U.S. Service Schools 305 (127) Foreign Countries Wis 40 Outlying Parts 36,281, 19,069 بر بر) (211) 436 (408) Tot. = 0 Ϋ́ 642 (724) 238 (145) Iowa (415) (412) Okla Kans. _1,662_ (1,173) 565 Nebr. 658 (602) `276 (366)^ N. Dak. S. Dak. (2) 5^t (6) Texas \$ \$3 C010 N. Mex. 266 (317) **Hawaii** 41 (5) **W**yo. 3 (0 (1) 84 (12) Mont. 62 (5) /Utah 12 (89) Ariz Idaho> ر (9) (23) / Wash. Nev HO در (عبر) (عبر) Alaska O'eg. 00 59 (15) Calif 455 (251) 9

GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT SODY PRIVATE INSTITUTIONS, STATE OF MISSOURI FALL, 1958

CEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY PRIVATE INSTITUTIONS, STATE OF WISCONSIN FALL, 1968

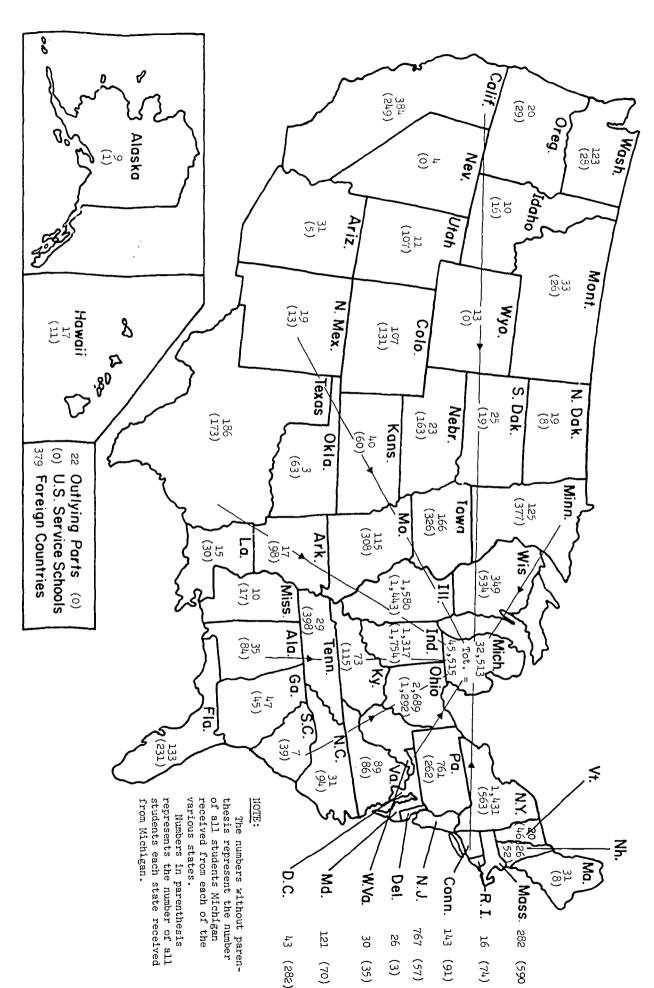




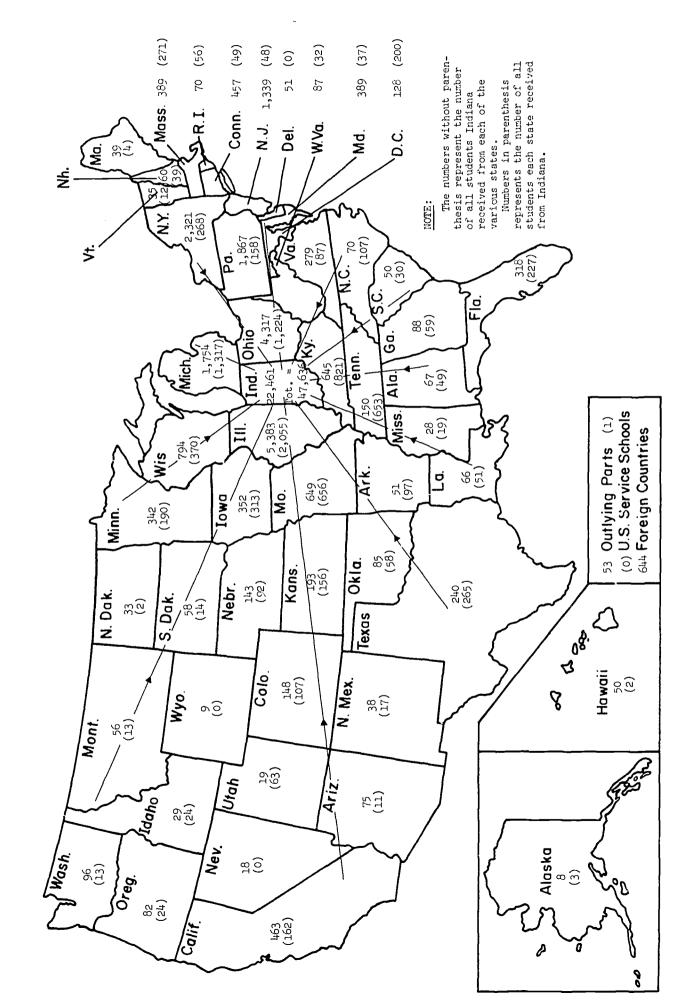
(1,255)(143)(508) (52)(124) (613) (192)(53) (3) The numbers without paren-Numbers in parenthesis represents the number of all students each state received from Illinois. thesis represent the number of all students Illinois 999 N.H. 124 1,599 225 454 779 51 79 received from each of the Mass. AR.I. Conn. S.S. W.Va. Del. Md 0.0 various states. Ma. 82 (45) Ŗ. NOTE (2,795 (1,196) Z. 281 (142) 87 (202) ₹ 1,457 Pa. 169, (827) 36 (54) FIG. (5,383)(1,996) (143) g Q Ohio 3 1,443 (1,580) Tenn. Mich. 177 (198) Ind. Ala. 57 (190) Miss. 102,038 207 Outlying Parts (2) (0) U.S. Service Schools 76,290/ 65 (75) Tot. ≈ 1,488 559 Foreign Countries 1,228/ , 97 (211) Ark. 70 / (173) ö Ľ (5,861) 823 (2,459) Mo. Iowa Minn. 162 (309) Okla Kans. . 268-(695) Nebr. 292 (773) 318 (775) 63 (27) S. Dak. 61 (174) N. Dak. Texas 73 73 Colc **Hawaii** 113 (11) 361 (1,262) N Mex 8 Wyo. 56 (202) % © Mont. 93 (37) 23 (174) (Utah Ariz. Idaho \ -545-(11) (0†) (†0) Nev. Wash Alaska (0) (0) 268 (68) 176 Oreg. 155 (103) 768 (871) Calif D 9

GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY PRIVATE INSTITUTIONS, STATE OF ILLINOIS FALL, 1968

CEOGRAPHIC COMPOSITION OF THE UNDERGRADIATE STUDENT BODY PRIVATE INSTITUTIONS, STATE OF MICHIGAN FALL, 1968









GEOGRAPHIC COMPOSITION OF THE UNDERGRADUATE STUDENT BODY PRIVATE INSTITUTIONS, STATE OF OHIO FALL, 1968

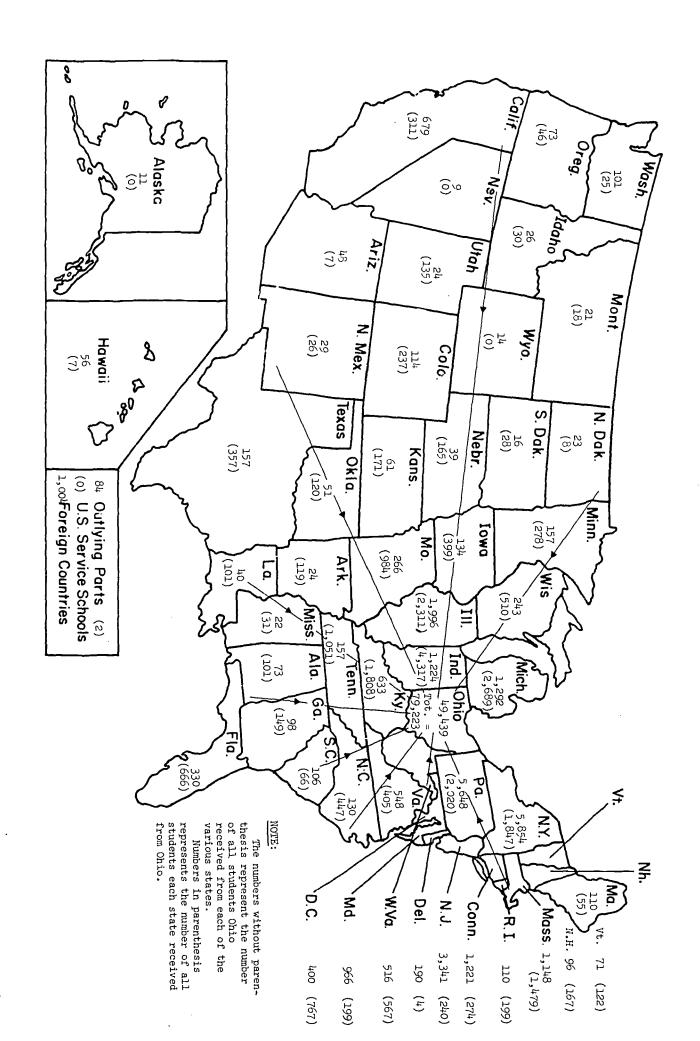




TABLE 25

State Summary Fall 1968

	1		(5)												
		•	Rank	12	Ч	∞	2	N	6	m	9	11	7	70	4
All Students, All Institutions		Net	Number Rank (1)	-32,454	+26,495	+ 5,805	+ 6,316	+17,302	+ 3,770	+16,820	+ 6,903	- 729	+10,361	+ 1,696	+16,611
All St All Ins	In-migration as a Per Cent	of Total	Number Per Cent	13.8%	27.8%	, 28.9%	21.0%	13.2%	17.7%	25.1%	24.9%	16.6%	19.1%	23.0%	21.8%
	In-mi as a	0f	Number	48,585	47,913	28,282	18,963	38,874	22,199	38,831	14,862	4,001	61,378	6,172	33,997
		\$ • •	Number Rank (1)	12	٦	М	80	10	7	N	†1	11	9	6	5
All Students, Private Institutions		Net Tr mi	Number Rank	- 8,558	+14,586	+ 9,129	+ 1,258	+ 686	+ 2,846	+11,281	+ 5,333	- 1,843	+ 3,044	+ 874	+ 3,065
All Studivate Ins	In-migration as a Per Cent	of Total	Number Per Cent	27.4%	50.7%	45.6%	47.3%	28.2%	42.5%	47.4%	58.0%	38.2%	36.4%	44.1%	41.8%
拓	In-mi	. Jo	Number	36,025	27,155	18,171	7,427	13,993	12,158	22,004	9,186	7,02	33,657	2,01	13,505
		; ;	Number Rank (1)	12	m	ਜ _਼	9	. П	6	5	٦	8	7	10	Οl
All Students, Public Institutions		Net	Number	-23,896	+11,909	- 3,324	+ 5,058	+16,616	+ 924	+ 5,539	+ 1,570	+ 1,114	+ 7,317	+ 822	+13,546
All Stu ublic Ins	In-migration as a Per Cent	of Total	Number Per Cent	5.7%	17.5%	17.5%	15.5%	10.2%	10.3%	15.6%	13.0%	15.6%	12.1%	16.0%	16.5%
Α̈́	In-mi	. Jo	Number	12,500	20,758	10,111	11,536	24,881	10,041	16,827	5,676	3,599	27,721	3,201	20,492
				Illinois	Indiana	Iowa	Kansas	Michigan	Minnesota	Missourí	Nebraska	North Dakota	Ohio	South Dakota	Wisconsin

(1) In descending order.

TABLE 26

State Summary

	All Public	ł	Students, Institutions		Pri	ໝື	tudents, Institutions			All Students All Instituti	Students, Institutions	
	as a Per Cent of Total Student Body Per Cent Rank(1)	nt nt	Net In-migration Number Rank	Net In-migration Number Rank	In-migration as a Per Cent of Total Student Body Per Cent Rank	Cent Cent 1 Rank (1)	Net In-migration Number Rank	ation (1)	In-migration as a Per Cent of Total Student Body Per Cent Rank (1)	ion Cent 1 ody Rank(1)	Net In-migr Number l	Net In-migration Number Rank
Illinois	5.7% l	12	-23,896	12	27.4%	.12	- 8,558	12	13.8%	11	-32,454	12
Indiana	17.5%	Н	+11,909	ω	50.7%	N	+14,586	Н	27.8%	N	+26,495	Н
Iowa	17.5%	N	- 3,324	11	45.6%	√1	+ 9,129	ω	28.9%	Н	+ 5,805	œ
Kansas	15.5%	7	+ 5,058	σ	47.3%	4	+ 1,258	œ	21.0%	7	+ 6,316	7
Michigan	10.2% 1	11	+16,616	٢	28.2%	11	+ 686	10	13.2%	12.	+17,302	N
Minnesota	10.3% 1	10	+ 924	9	42.5%	7	+ 2,846	7	17.7%	9	+ 3,770	9
Missouri	15.6%	σ	+ 5,539	5	47.4%	ω	+11,281	W	25.1%	ω	+16,820	ω
Nebraska	13.0%	œ	+ 1,570	7	58.0%	٣	+ 5,333	4	24.9%	4	+ 6,903	σ
North Dakota	15.6%	J	+ 1,114	œ	38.2%	9	- 1,843	H	16.6%	10	- 729	H
Ohio	12.1%	9	+ 7,317	4	36.4%	10	+ 3,044	σ	19.1%	œ	+10,361	J
South Dakota	16.0%	4	+ 822	10	44.1%	σ	+ 874	9	23.0%	S	+ 1,696	10
Wisconsin	16.5%	ω	+13,546	N	41.8%	Φ	+ 3,065	∖ī	21.8%	σ	+16,611	ţ

(1) In descending order.

TABLE 27

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Summary	1968
State	Fal1

ints,		· · · · · · · · · · · · · · · · · · ·	Number Rank (1)	12	Н	∞	7	cτ	2	4	9	11	27	10	7
Undergraduate Students All Institutions		Net	••••	-37,977	+20,092	+ 4,552	+ 6,756	+12,949	- 2,821	+12,379	+ 6,916	+0÷ -	+ 9,630	+ 2,164	+14,836
dergradua All Ins	In-migration as a Per Cent	Total	student body mber Per Cent	10.5%	26.3%	27.0%	19.5%	11.6%	15.3%	23.6%	24.5%	14.5%	18.2%	21.8%	20.2%
Un	In-mi as a	of for	Number	30,959	37,259	23,074	15,827	28,928	16,979	29,940	12,967	3,242	51,211	5,425	27,642
nts, ns		1	Rank (1)	12	П	2	6	∞	9	ĸ	7	11	7	10	Σ
Undergraduate Students Private Institutions	;	Net	Number	-13,918	+14,649	+ 9,791	+ 2,316	+ 2,496	+ 3,737	+ 7,880	+ 5,408	- 1,493	+ 3,719	+ 1,244	+ 3,991
dergradu rivate I	In-migration as a Per Cent	of Total	Per Cent	25.2%	52.8%	70.94	47.3%	28.6%	42.9%	74.4%	58.2%	38.2%	37.6%	43.9%	43.3%
Un	In-mi as a	of Ct.:40	Number	25,748	25,175	17,430	7,409	13,002	11,417	17,215	8,586	402	29,784	2,931	12,501
its, is		+. 0:-	ank (1)	1.2	7	11 .	9	2	10	5	7	8	က	6	~
Undergraduate Students Public Institutions	,	Net Trimiarati	Number Rank	-24,059	+ 5,443	11.8% - 5,239	12.9% + 4,440	7.8% +10,453	916 -	13.2% + 4,499	+ 1,508	+ 1,089	+ 5,911	+ 920	+10,845
lergradua	In-migration as a Per Cent	of Total Student Body	Number Per Cent	2.7%	12.8%	11.8%	12.9%	7.8%	%9 •9	13.2%	11.5%	13.3%	10.6%	13.7%	13.9%
Unc	In-migas a l	ot Studer	Number	5,203	12,079	5,644	8,418	15,926	5,562	12,725	4,381	2,840	21,427	2,494	15,041
				Illinois	Indiana	Iowa	Kansas	Michigan	Minnesota	Missouri	Nebraska	North Dakota	Ohio	South Dakota	Wisconsin

(1) In descending order.

TABLE 28

State Summary Fall 1968

	Under Publ	Undergraduate Studen Public Institutions	Students		Under Priv	Undergraduate Private Inst	ndergraduate Students Private Institutions		Unde:	rgradua	Undergraduate Students All Institutions	is
	In-migration as a Per Cent of Total Student Body Per Cent Rank	gration Per Cent Total Int Body Rank (1)	Net In-migration(1)	ntion(1)	In-migration as a Per Cen of Total . Student Body Fer Cent Ran	gration Per Cent Total Int Body Rank (1)	Net In-migration Number Rank	ition(1)	In-migratic: as a Per Cent of Total Student Body Per Cent Rank (1)	tich Cent al Body Rank	Net) In-migration(1) Number Rank (1)	tion(1)
Illinois	2.7%	27	-24,059	12	25.2%	12	-13,918	12	10.5%	12	-37,977	12
Indiana	12.8%	6	+ 5,443	ţ~	52.8%	N	+14,649	T	26.3%	N	+20,092	Н
Iowa	11.8%	7	- 5,239	11	46.0%	5	+ 9,791	N	27.0%	Н	+ 4,552	œ
Kansas	12.9%	5	+ 4,440	0	47.3%	4	+ 2,316	9	19.5%	7	+ 6,756	7
Michigan	7.8%	10	+10,453	<i>N</i>	28.6%	11	+ 2,496	œ	11.6%	11	+12,949	ω
Minnesota	6.6%	Ħ	- 916	10	42.9%	œ	+ 3,737	σ	15.3%	9	- 2,821	9
Missouri	13.2%	4	+ 4,499	5	47.4%	ω	+ 7,880	ω	23.6%	4	+12,379	4
Nebraska	11.5%	œ	+ 1,508	7	58.2%	Н	+ 5,408	4	24.5%	ω	+ 6,916	σ
North Dakota	13.3%	ω	+ 1,089	œ	38.2%	9	- 1,493	11	14.5%	10	+04	11
Ohio	10.6%	9	+ 5,911	ω	37.6%	10	+ 3,719	7	18.2%	œ	+ 9,630	S
South Dakota	13.7%	N	+ 920	9	43.9%	σ	+ 1,244	10	21.8%	\J	+ 2,164	10
Wisconsin	13.9%	├ ~	+10,845	Н	43.3%	7	+ 3,991	Si	20.2%	σ	+14,836	N

(1) In descending order.

